

Results of the Simulation Completed at: 16/10/2019 21:29:58

Overall Response Time Summary

	Avg (ms)	Min (ms)	Max (ms)
Overall response time:	65,25	44,76	113,15
Data Center processing time:	6,98	3,23	10,21

Response Time by Region

Userbase	Avg (ms)	Min (ms)	Max (ms)
EU001	66,13	54,50	75,72
EU002	65,98	58,39	76,62
EU003	66,46	59,07	74,97
EU004	64,93	54,20	77,60
EU005	66,88	59,82	76,10
EU006	64,96	55,17	74,37
EU007	66,84	58,10	75,27
EU008	66,35	56,45	108,95
EU009	66,43	57,27	80,37
EU010	67,19	55,84	75,04
EU011	66,37	56,30	76,24
EU012	67,21	59,45	77,44
EU013	66,87	56,60	77,74
EU014	67,36	58,10	104,15
EU015	67,33	54,34	81,94
EU016	66,97	55,92	75,12
EU017	66,53	56,37	74,82
EU018	66,32	58,01	75,12
EU019	67,99	56,74	78,20
EU020	64,63	53,15	75,12
EU021	66,58	58,32	76,77
EU022	66,29	56,97	75,27
EU023	66,94	60,20	75,87
EU024	67,38	58,48	78,26
EU025	68,10	57,05	113,15
EU026	67,73	60,42	81,49

EU027	65,32	56,37	74,82
EU028	67,02	58,77	79,40
EU029	66,76	56,60	77,30
EU030	66,78	56,22	75,34
EU031	66,39	58,92	75,04
EU032	66,75	58,32	80,22
EU033	66,65	56,68	77,89
EU034	67,20	58,02	75,35
EU035	66,88	56,38	75,50
EU036	65,96	58,40	73,77
EU037	67,81	57,19	77,14
EU038	65,96	55,24	76,02
EU039	65,91	57,42	74,22
EU040	66,09	57,42	77,90
EU041	66,74	56,97	78,79
EU042	67,14	54,20	75,65
EU043	66,38	55,47	75,42
EU044	66,84	58,10	75,72
EU045	67,33	59,82	80,14
EU046	66,77	56,22	78,12
EU047	66,75	57,13	76,70
EU048	67,15	57,79	82,46
EU049	66,78	56,00	75,80
EU050	66,75	58,02	79,02
EU051	66,26	55,40	75,12
EU052	66,64	56,97	77,22
EU053	67,44	55,92	75,04
EU054	65,77	56,15	75,50
EU055	67,53	55,32	78,20
EU056	66,02	53,90	74,22
EU057	65,71	56,45	75,04
EU058	66,75	55,47	94,11
EU059	66,54	54,05	80,67
EU060	66,79	58,55	76,25
EU061	65,81	58,10	76,84
EU062	66,31	53,00	77,30
EU063	67,36	58,02	78,57
EU064	65,72	58,02	77,15

EU065	66,25	56,75	76,85
EU066	66,88	57,72	74,29
EU067	67,39	57,05	76,77
EU068	66,68	55,18	77,60
EU069	66,18	55,55	73,62
EU070	66,91	53,37	74,30
EU071	67,40	59,60	76,09
EU072	67,60	58,54	74,82
EU073	65,47	54,57	74,45
EU074	66,72	58,62	74,38
EU075	66,57	54,95	77,75
EU076	67,09	57,64	76,40
EU077	67,18	57,19	76,54
EU078	66,76	55,02	75,94
EU079	66,85	57,50	77,22
EU080	66,20	54,64	73,92
EU081	66,76	57,42	76,92
EU082	66,11	57,50	76,77
EU083	66,30	57,79	76,77
EU084	66,69	56,52	100,26
EU085	66,57	59,14	77,59
EU086	66,99	58,17	77,15
EU087	67,03	54,57	74,22
EU088	66,63	56,90	78,57
EU089	66,58	57,27	76,92
EU090	67,99	59,52	74,97
EU091	66,99	56,07	76,39
EU092	66,41	57,95	75,72
EU093	65,95	57,80	75,50
EU094	66,96	54,88	79,09
EU095	67,11	58,40	77,52
EU096	66,91	58,32	76,77
EU097	66,69	56,07	78,27
EU098	66,45	54,50	79,17
EU099	66,33	56,60	75,27
EU100	65,69	54,87	73,69
EU101	66,18	54,35	73,09
EU102	66,21	55,70	72,94

EU103	66,75	58,99	74,67
EU104	66,37	59,75	73,85
EU105	66,82	56,98	78,19
EU106	65,98	59,07	76,40
EU107	67,94	57,50	99,80
EU108	66,89	57,80	75,87
EU109	67,16	58,92	78,12
EU110	65,92	55,18	85,93
EU111	66,79	56,90	78,57
EU112	66,32	53,75	79,62
EU113	66,46	54,88	79,54
EU114	66,95	56,82	105,45
EU115	66,42	57,42	77,29
EU116	67,12	55,25	76,32
EU117	66,76	57,57	75,04
EU118	67,00	54,95	78,20
EU119	67,00	58,62	77,89
EU120	67,05	56,68	77,07
EU121	66,81	55,02	76,77
EU122	66,47	55,70	75,27
EU123	65,51	58,62	75,49
EU124	67,11	58,47	75,19
EU125	65,61	54,87	75,34
EU126	65,82	55,55	74,59
EU127	65,51	55,77	72,72
EU128	66,74	58,55	78,50
EU129	66,64	58,40	78,49
EU130	66,60	52,92	77,14
EU131	66,29	54,94	73,09
EU132	66,28	56,37	75,57
EU133	66,26	58,25	74,82
EU134	66,61	57,12	79,77
EU135	65,89	56,14	76,69
EU136	66,48	57,04	78,34
EU137	67,01	55,10	77,52
EU138	66,50	58,32	74,52
EU139	66,16	58,84	73,62
EU140	67,24	58,92	78,72

EU141	66,95	57,42	77,14
EU142	66,26	53,89	73,69
EU143	66,58	57,65	76,77
EU144	65,40	59,52	72,87
EU145	65,45	57,57	73,77
EU146	65,54	57,50	75,27
EU147	67,09	55,93	78,12
EU148	66,02	59,14	74,66
EU149	67,45	59,75	78,20
EU150	67,42	55,17	76,84
EU151	66,42	58,78	79,09
EU152	67,28	56,52	100,95
EU153	67,02	59,82	76,47
EU154	66,71	57,88	74,22
EU155	66,66	57,05	79,84
EU156	65,99	49,54	76,85
EU157	67,38	59,60	77,90
EU158	66,52	57,20	74,67
EU159	66,87	59,00	74,15
EU160	66,04	57,50	76,77
EU161	65,86	56,22	82,02
EU162	66,56	54,35	78,19
EU163	66,90	57,57	76,54
EU164	66,62	56,22	75,34
EU165	65,68	54,19	73,84
EU166	66,55	56,15	75,27
EU167	67,71	57,95	108,65
EU168	66,26	56,30	75,57
EU169	66,29	55,85	77,45
EU170	66,29	59,60	73,69
EU171	66,42	59,22	76,54
EU172	66,40	58,02	74,30
EU173	65,80	58,02	76,55
EU174	67,07	57,57	78,79
EU175	66,39	57,20	77,29
EU176	66,57	56,75	76,24
EU177	66,22	57,95	74,29
EU178	66,19	55,40	74,82

EU179	66,56	56,59	78,65
EU180	66,09	57,58	75,04
EU181	67,10	58,55	77,14
EU182	66,30	53,97	76,02
EU183	67,10	57,50	75,65
EU184	66,32	57,94	74,07
EU185	65,97	50,67	75,12
EU186	66,46	58,32	74,37
EU187	66,66	55,70	76,54
EU188	66,64	56,90	77,29
EU189	66,19	57,49	74,59
EU190	66,46	57,42	74,36
EU191	66,49	51,72	82,40
EU192	66,25	57,57	73,77
EU193	66,66	60,04	76,78
EU194	66,33	57,95	77,14
EU195	67,37	56,22	75,80
EU196	65,97	57,87	73,62
EU197	66,67	56,29	74,37
EU198	66,01	54,65	76,46
EU199	66,15	52,77	77,07
EU200	67,19	59,07	78,95
EU201	66,42	57,28	72,72
EU202	67,29	60,34	77,52
EU203	66,60	59,29	76,54
EU204	67,14	58,84	75,49
EU205	66,35	57,87	76,32
EU206	66,52	53,45	76,92
EU207	66,85	58,47	74,37
EU208	65,78	53,44	74,82
EU209	66,76	58,47	75,95
EU210	66,54	55,70	104,69
EU211	66,13	56,90	74,74
EU212	66,25	58,39	76,62
EU213	66,81	54,28	75,79
EU214	66,71	57,05	76,02
EU215	66,71	56,60	75,04
EU216	66,48	57,42	74,07

EU217	66,35	55,25	77,60
EU218	66,53	56,22	75,50
EU219	67,60	60,57	78,12
EU220	65,76	56,97	76,62
EU221	67,09	58,92	78,27
EU222	66,53	57,20	76,40
EU223	66,22	57,72	79,32
EU224	67,11	52,25	74,68
EU225	66,31	54,95	74,89
EU226	66,60	56,68	77,60
EU227	67,77	59,00	77,67
EU228	66,35	53,97	76,02
EU229	66,93	58,32	75,57
EU230	68,07	54,94	75,94
EU231	66,86	56,53	77,59
EU232	66,59	57,34	76,17
EU233	66,12	57,19	77,52
EU234	66,12	56,44	74,07
EU235	65,82	56,44	73,77
EU236	67,01	55,32	82,09
EU237	67,54	54,35	109,30
EU238	67,07	61,24	81,19
EU239	66,45	54,50	73,69
EU240	66,45	57,73	76,10
EU241	66,02	58,55	76,92
EU242	67,47	55,62	77,52
EU243	66,77	60,12	74,75
EU244	67,10	56,68	76,84
EU245	66,56	59,30	77,44
EU246	66,39	55,70	81,64
EU247	65,87	53,67	74,67
EU248	65,35	53,45	74,66
EU249	66,87	56,44	74,14
EU250	66,66	58,55	79,02
EU251	66,65	57,58	77,75
EU252	66,00	57,35	74,30
EU253	65,74	56,44	73,25
EU254	66,71	59,60	75,87

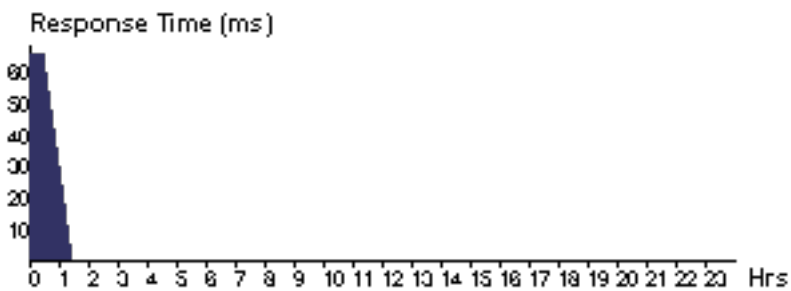
EU255	67,44	55,40	81,79
EU256	66,79	57,72	76,85
EU257	66,96	58,17	75,79
EU258	67,56	56,53	80,36
EU259	66,11	55,17	77,82
EU260	66,18	52,77	75,94
EU261	67,31	58,17	78,12
EU262	65,85	54,65	79,40
EU263	67,00	56,75	76,10
EU264	66,76	56,07	78,05
EU265	67,02	57,42	105,07
EU266	66,46	57,27	77,07
EU267	66,81	57,72	74,52
EU268	67,07	55,99	79,02
EU269	67,53	58,62	77,14
EU270	67,19	58,40	77,59
EU271	66,27	56,14	76,77
EU272	67,28	57,34	75,05
EU273	67,01	56,90	105,18
EU274	66,58	53,38	77,45
EU275	65,52	58,10	76,02
EU276	66,55	58,40	81,88
EU277	66,51	57,72	103,15
EU278	66,68	56,45	77,82
EU279	65,92	56,82	79,77
EU280	65,66	56,23	75,64
EU281	67,19	55,62	77,14
EU282	67,43	56,82	77,59
EU283	65,22	56,44	78,80
EU284	66,92	57,95	76,77
EU285	65,13	57,72	72,64
EU286	66,68	58,40	75,88
EU287	66,21	53,22	77,97
EU288	66,10	56,22	72,95
EU289	66,81	56,22	75,12
EU290	67,16	56,44	79,92
EU291	66,07	58,02	75,42
EU292	66,29	57,58	80,22

EU293	66,83	58,10	79,02
EU294	65,50	56,68	73,84
EU295	66,69	59,52	76,99
EU296	66,19	57,57	76,32
EU297	65,94	53,52	74,97
EU298	67,64	60,72	76,92
EU299	66,38	57,80	77,30
EU300	66,28	58,70	77,45
EU301	67,26	57,12	77,07
EU302	65,96	54,65	75,27
EU303	66,90	57,95	74,90
EU304	66,61	58,69	76,17
NA001	56,97	49,02	66,64
NA002	56,85	49,05	63,47
NA003	57,04	47,18	66,44
NA004	56,10	48,52	64,17
NA005	56,60	45,88	65,05
NA006	56,95	47,72	66,97
NA007	56,81	47,80	64,39
NA008	56,97	49,10	67,30
NA009	57,60	50,97	66,42
NA010	57,17	47,70	64,94
NA011	57,28	46,95	65,09
NA012	56,24	47,10	63,42
NA013	56,18	46,47	66,14
NA014	56,37	45,63	63,30
NA015	56,44	49,22	65,06
NA016	57,00	47,69	66,72
NA017	56,72	47,39	64,47
NA018	57,19	48,44	69,49
NA019	56,77	50,80	65,27
NA020	56,56	50,57	62,75
NA021	56,60	48,55	67,72
NA022	57,07	48,57	67,47
NA023	57,21	48,07	65,47
NA024	57,22	47,77	71,89
NA025	56,58	48,10	62,97
NA026	55,87	45,89	63,30

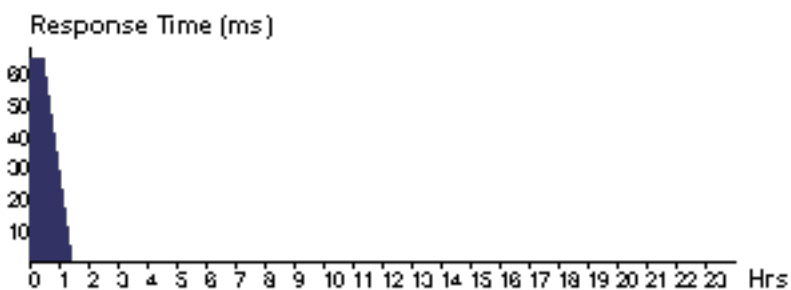
NA027	57,07	49,50	69,97
NA028	56,50	48,39	67,97
NA029	56,55	46,47	64,62
NA030	58,39	52,07	64,63
NA031	56,01	49,20	63,47
NA032	57,39	47,77	67,50
SA001	55,27	47,61	62,42
SA002	53,76	47,42	60,61
SA003	54,44	47,15	60,90
SA004	54,57	44,95	62,07
SA005	55,54	50,45	61,84
SA006	54,97	46,15	63,11
SA007	54,69	45,36	63,88
SA008	54,14	44,76	61,82
SA009	54,63	45,44	66,26
SA010	54,49	46,74	60,92
SA011	54,70	45,92	64,76
SA012	54,20	45,65	64,11
SA013	54,22	48,17	61,13

User Base Hourly Response Times

EU001

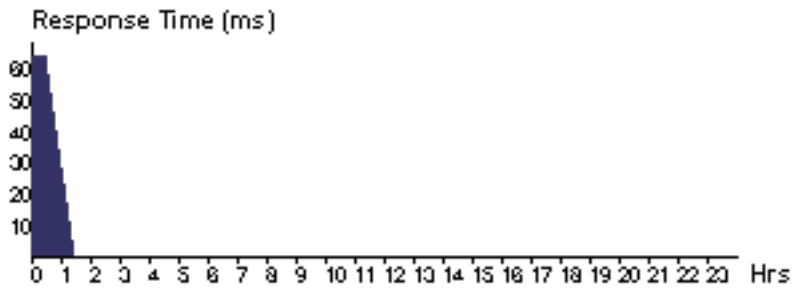
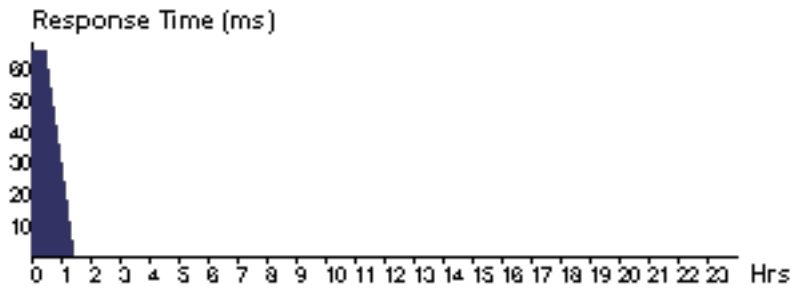


EU002

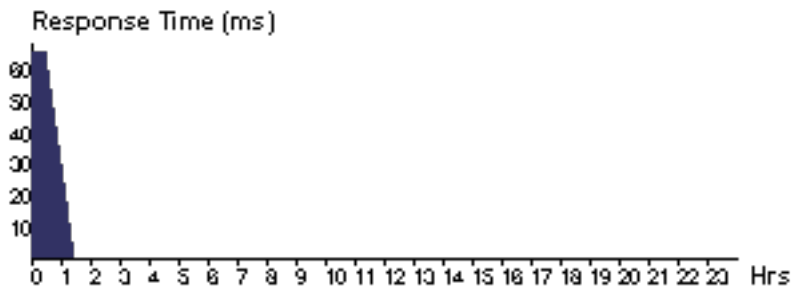


EU003

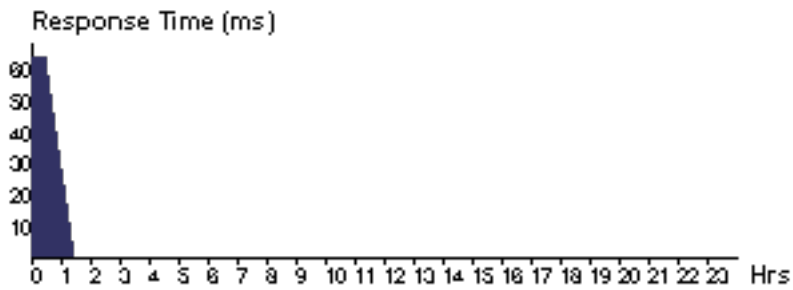
EU004



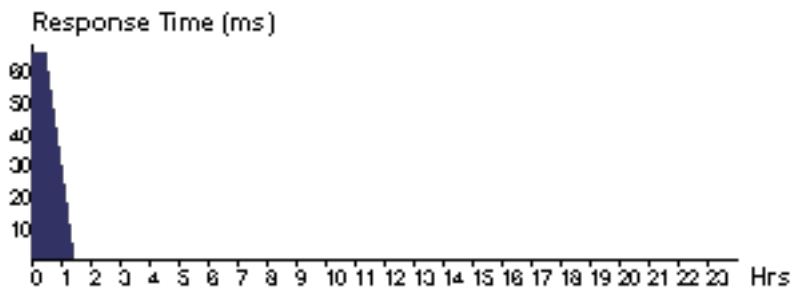
EU005



EU006

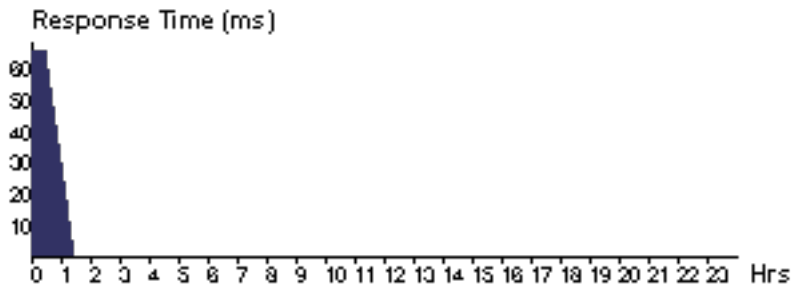
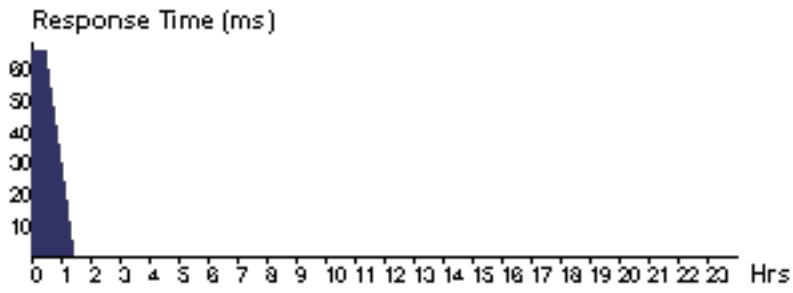


EU007

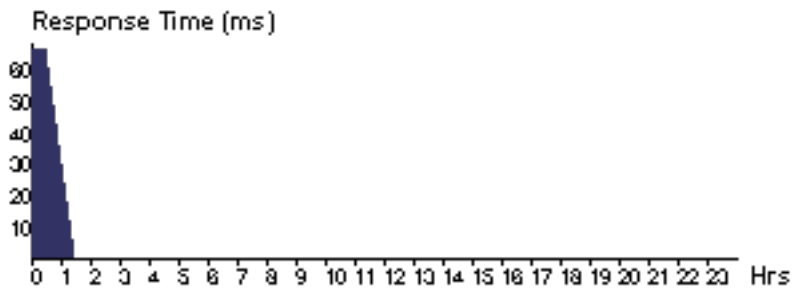


EU008

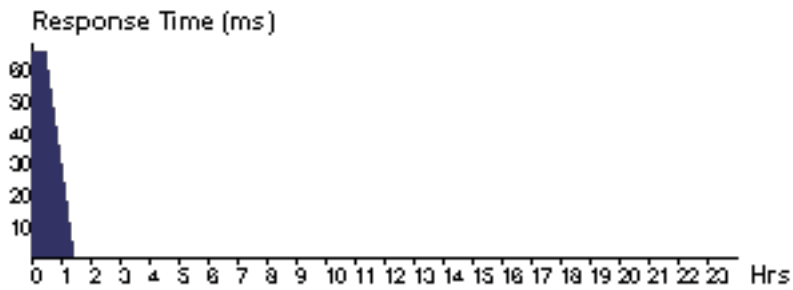
EU009



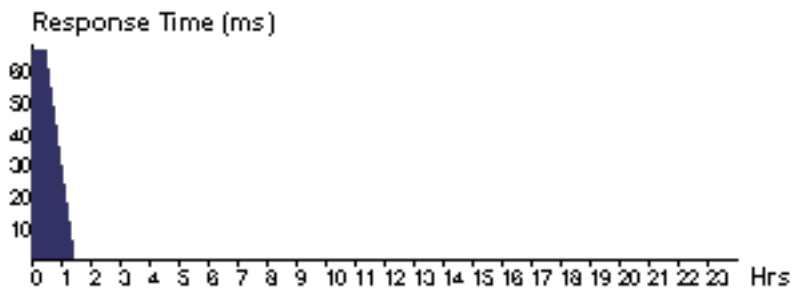
EU010



EU011

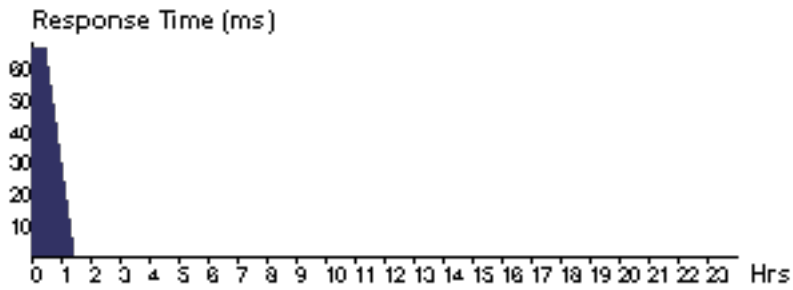
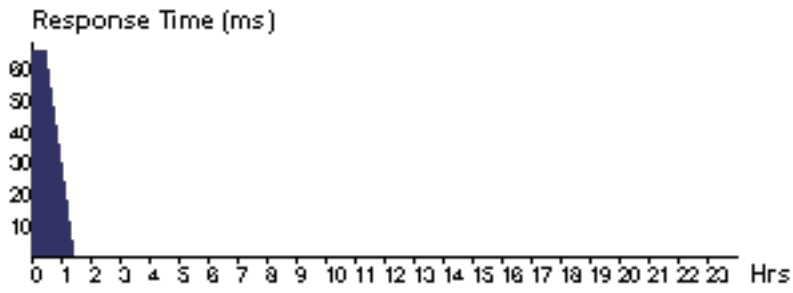


EU012

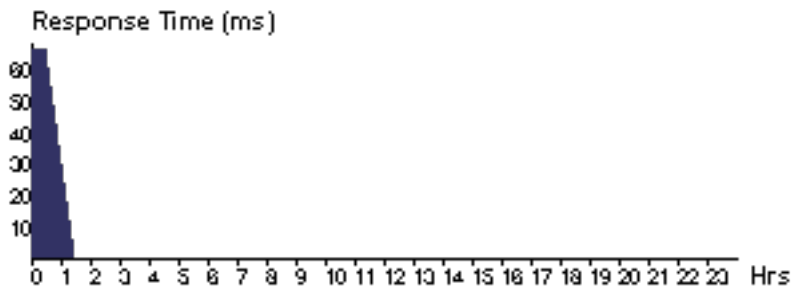


EU013

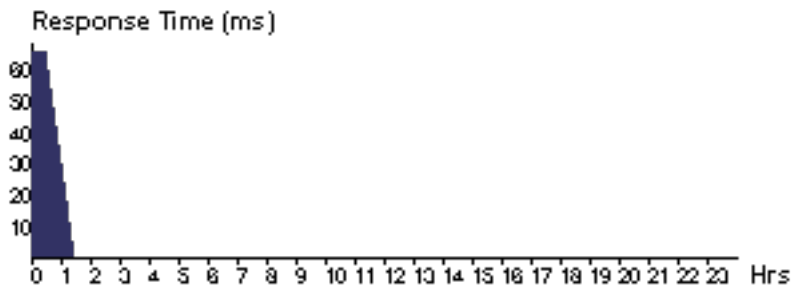
EU014



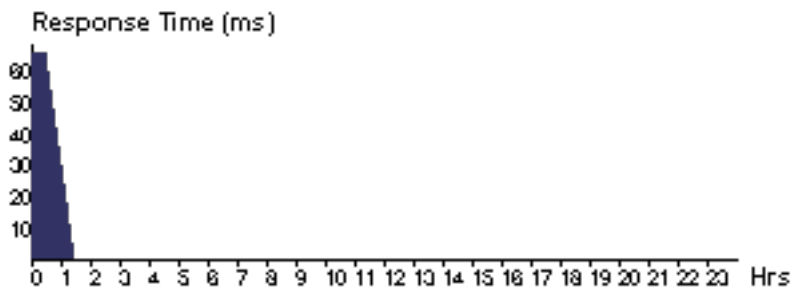
EU015



EU016

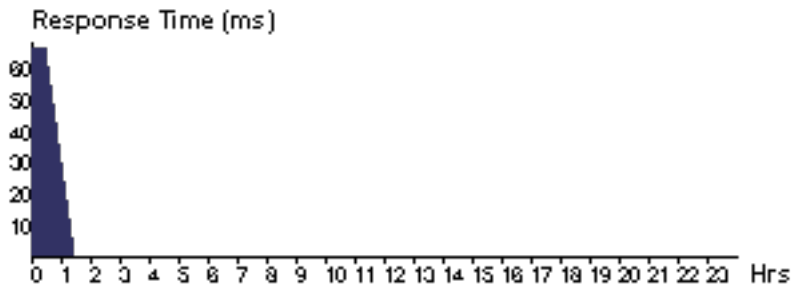
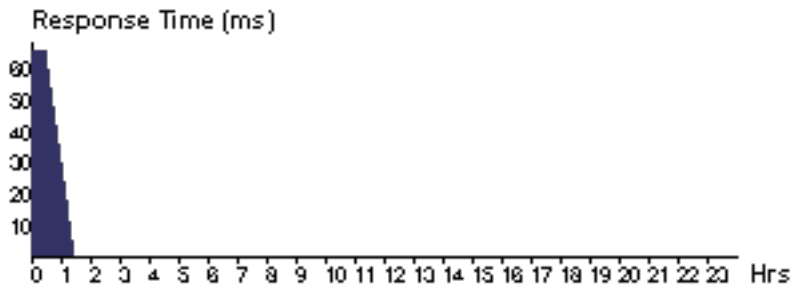


EU017

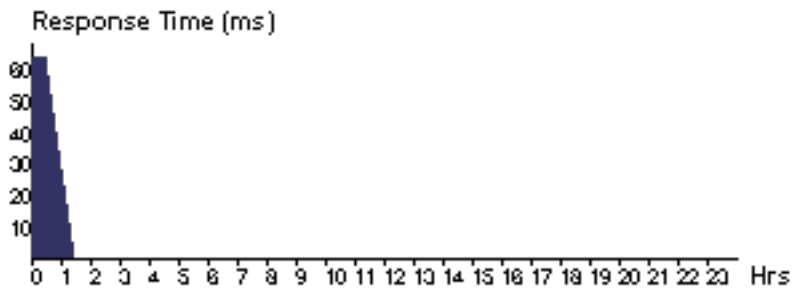


EU018

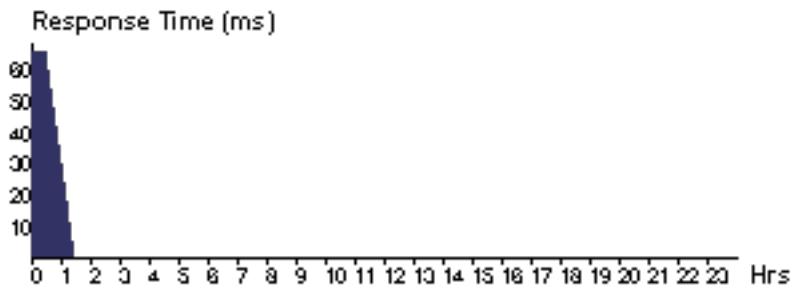
EU019



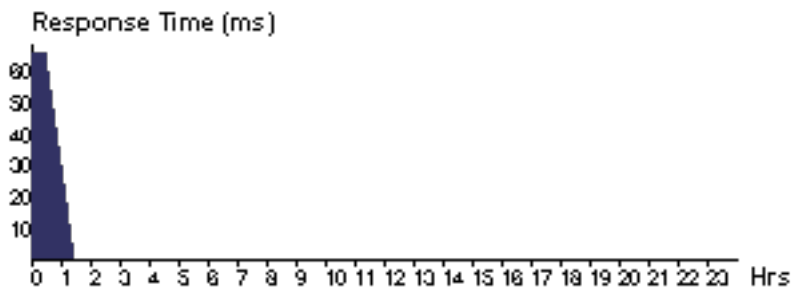
EU020



EU021

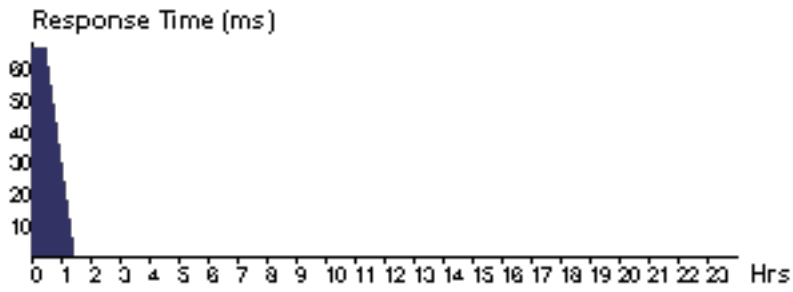
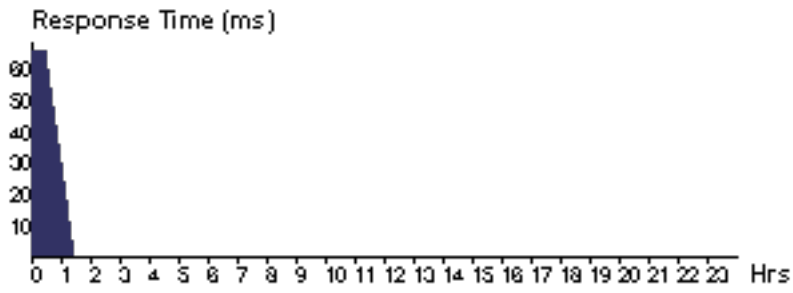


EU022

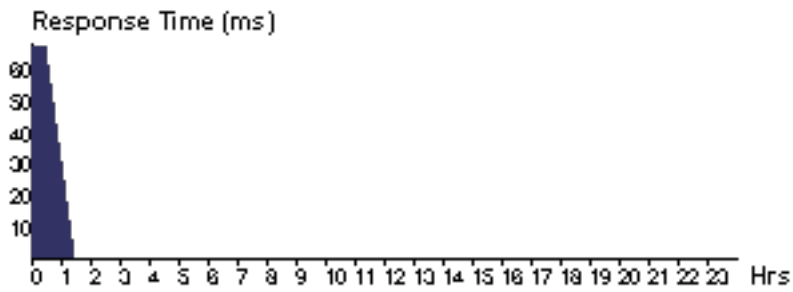


EU023

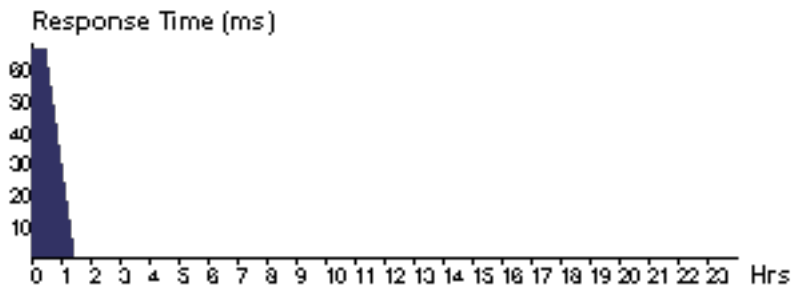
EU024



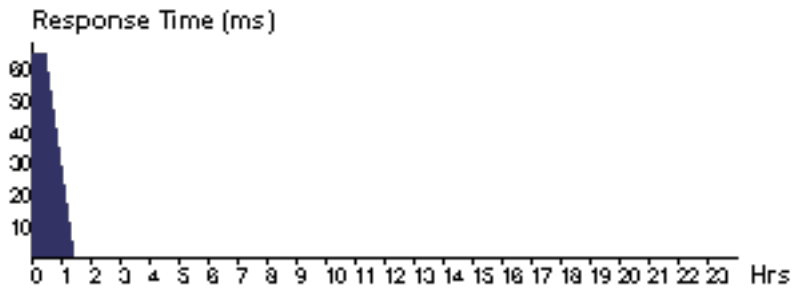
EU025



EU026

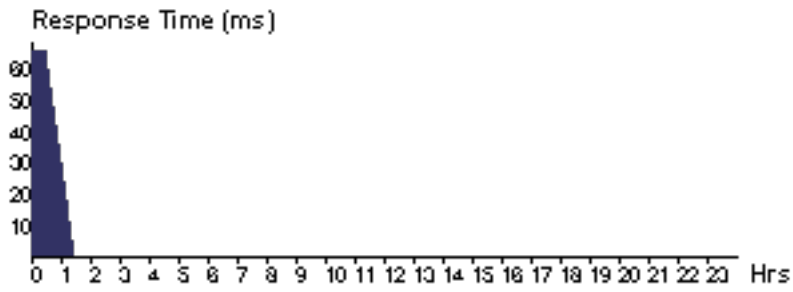
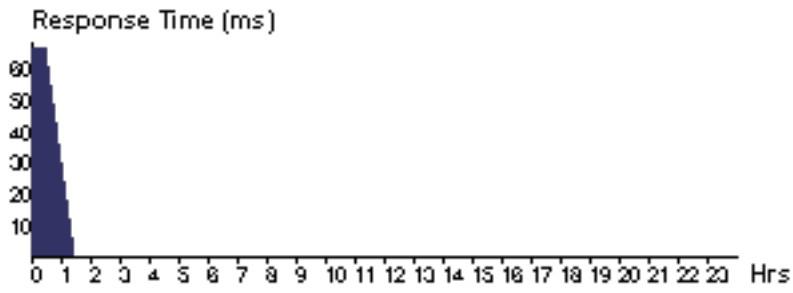


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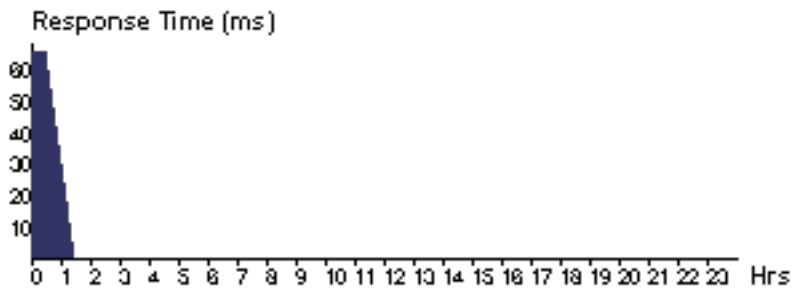


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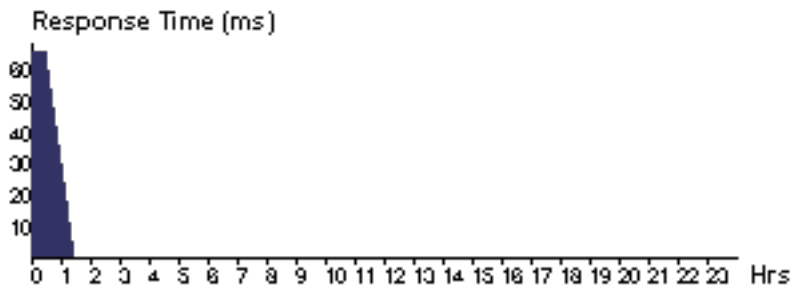
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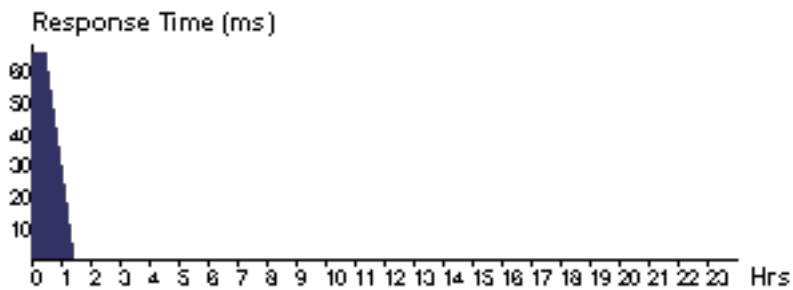
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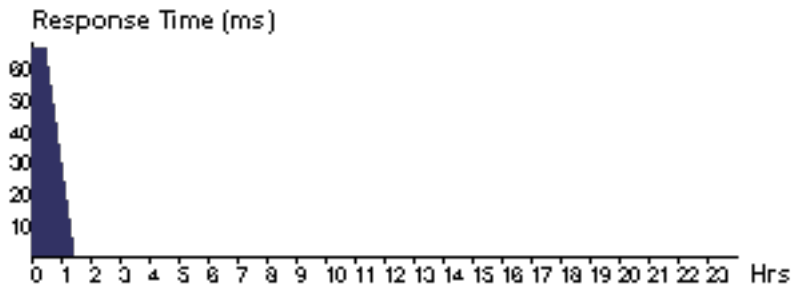
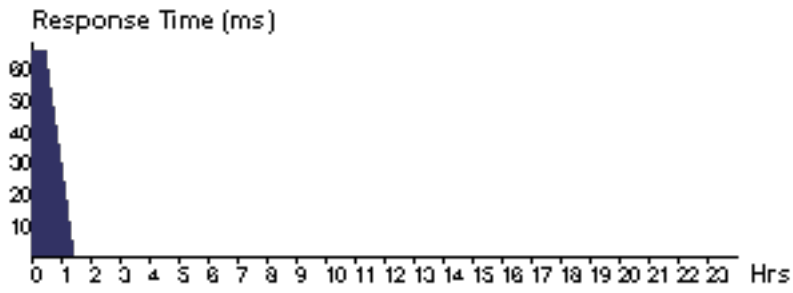


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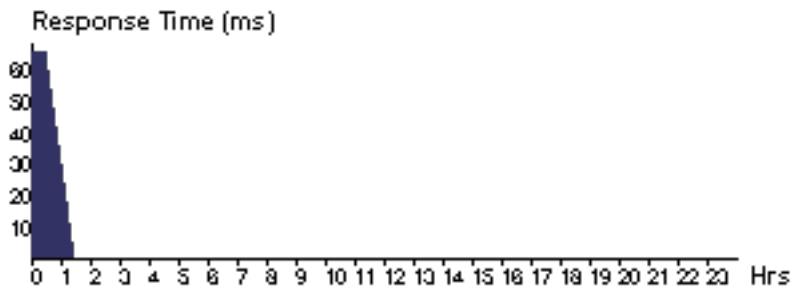


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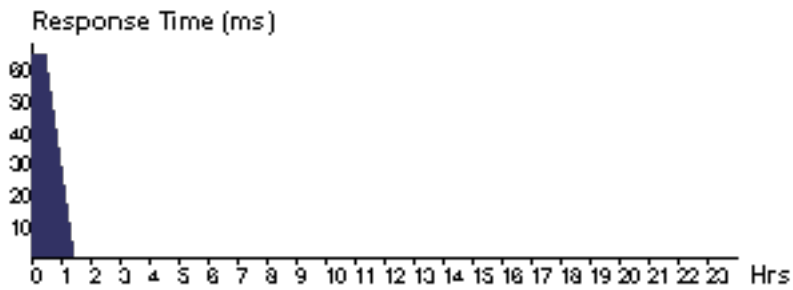
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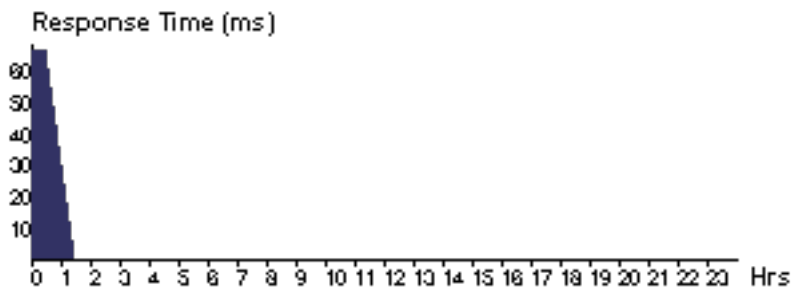
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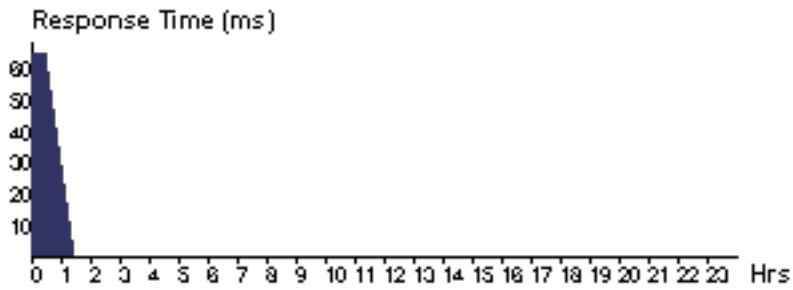
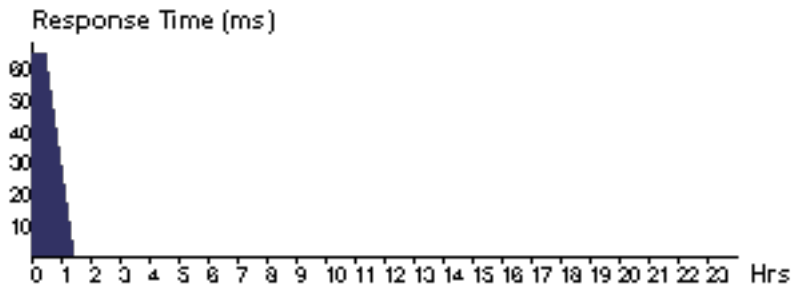


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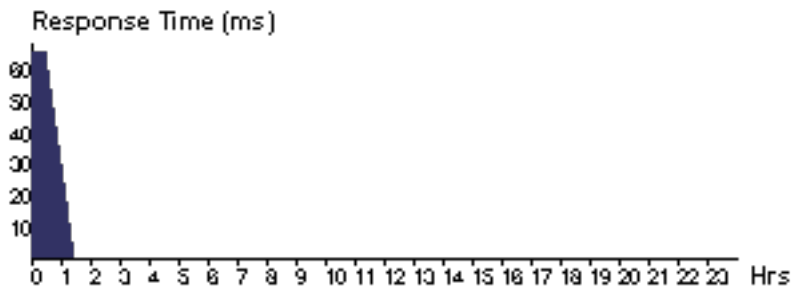


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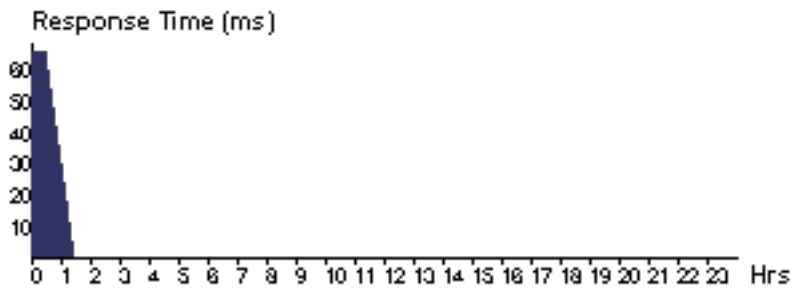
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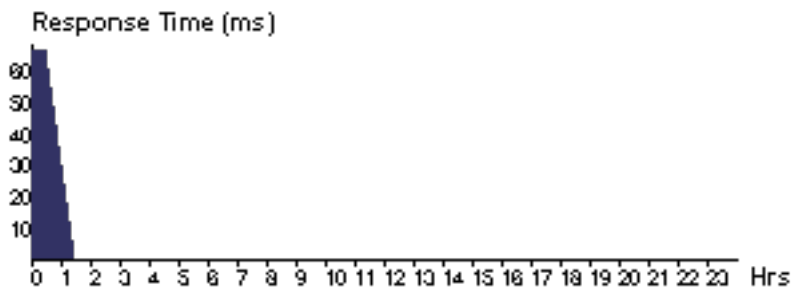
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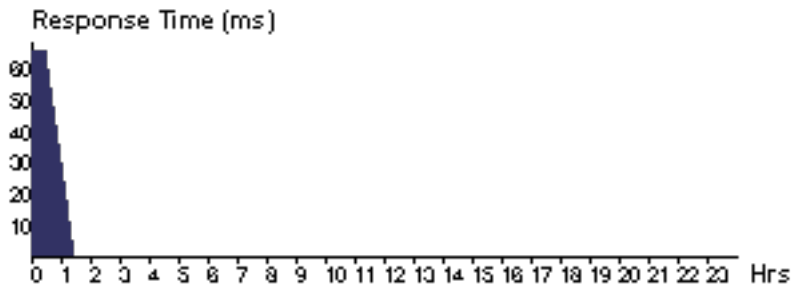
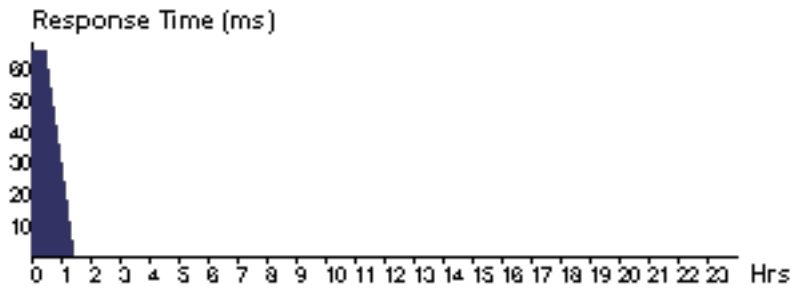


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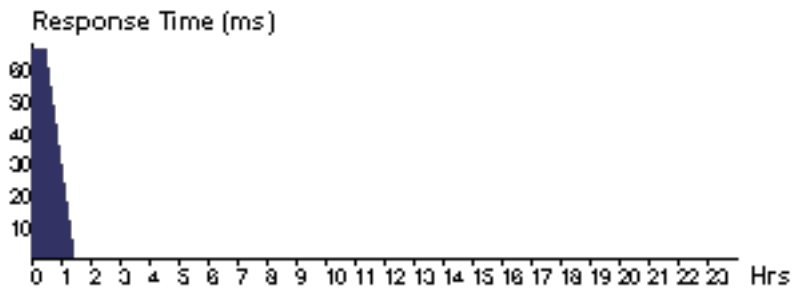


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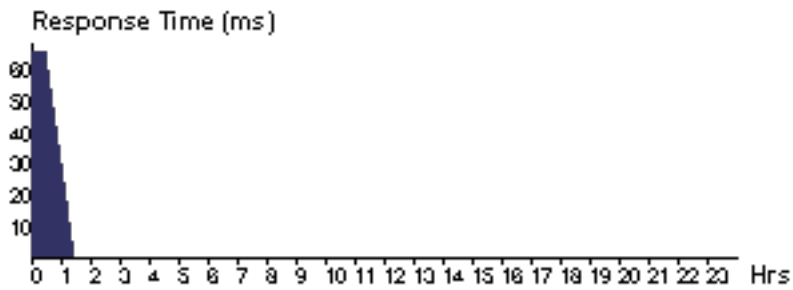
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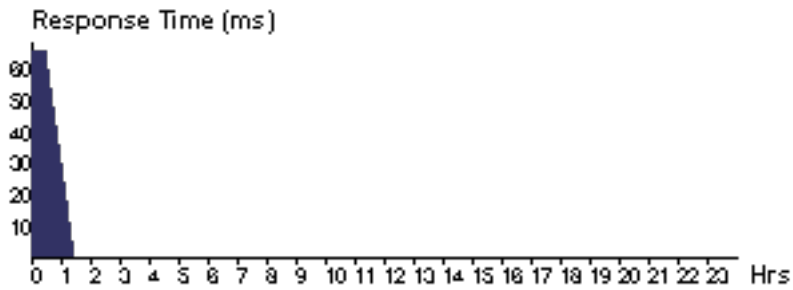
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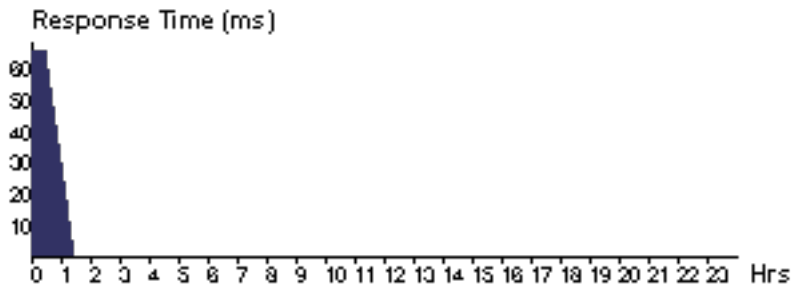
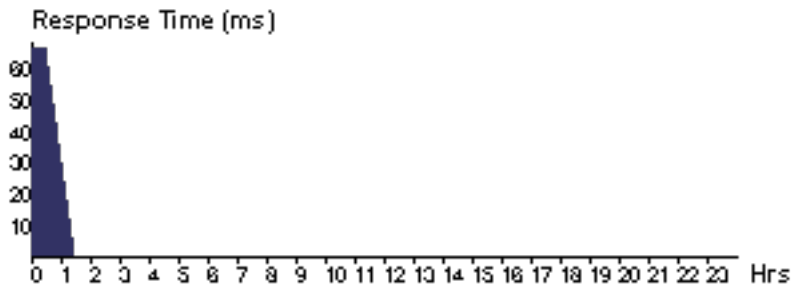


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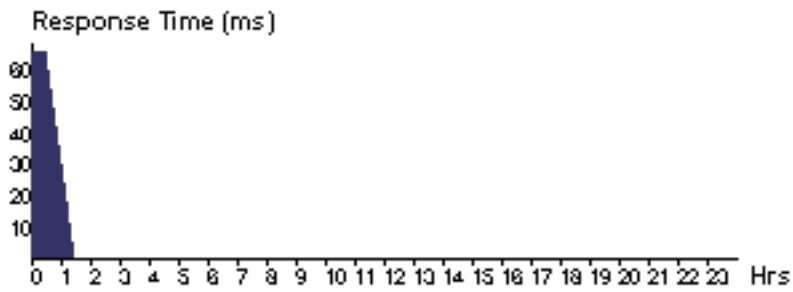


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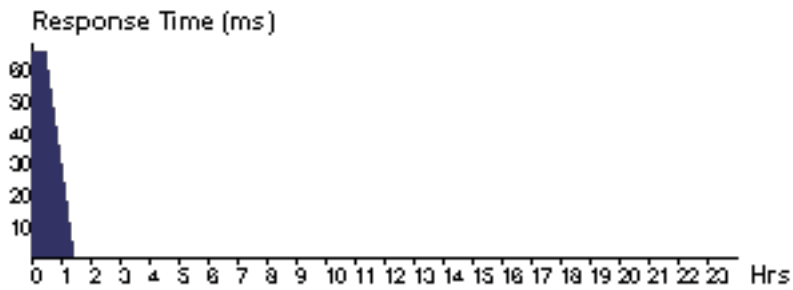
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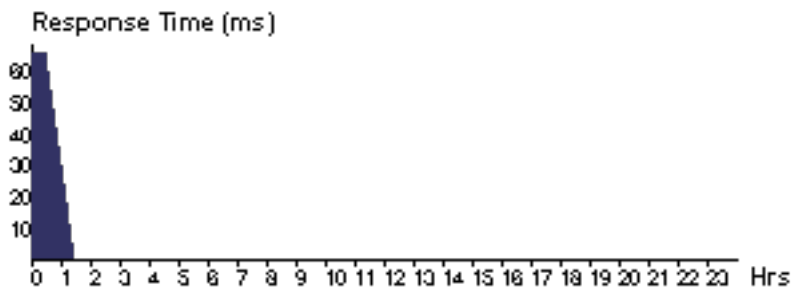
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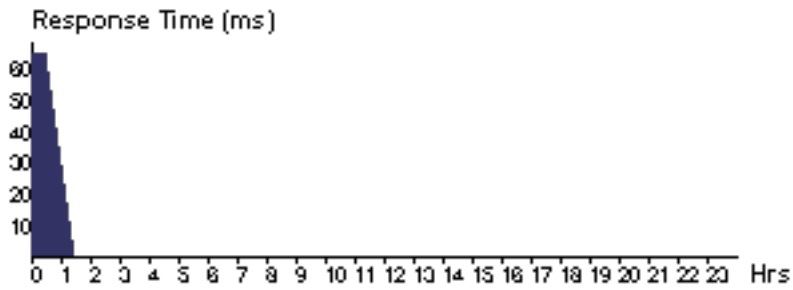
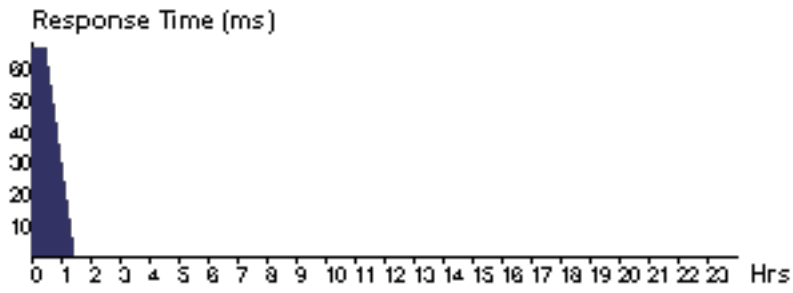


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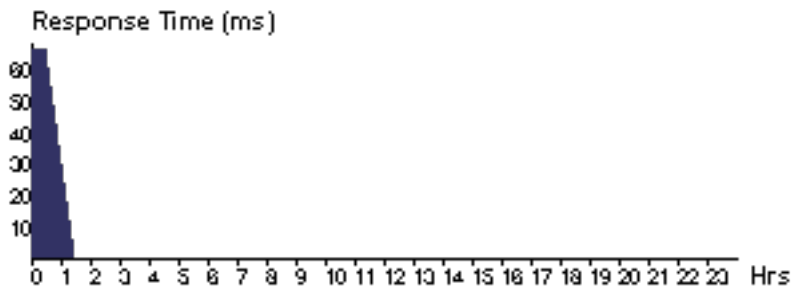


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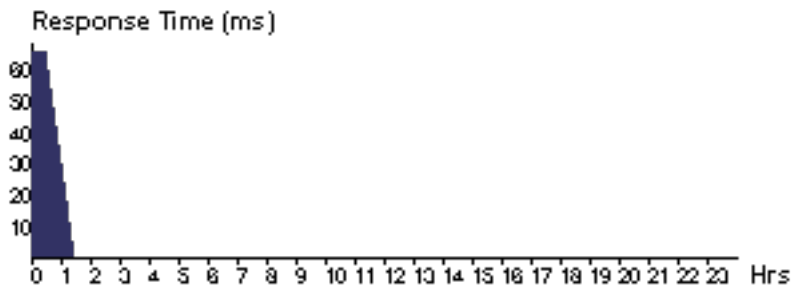
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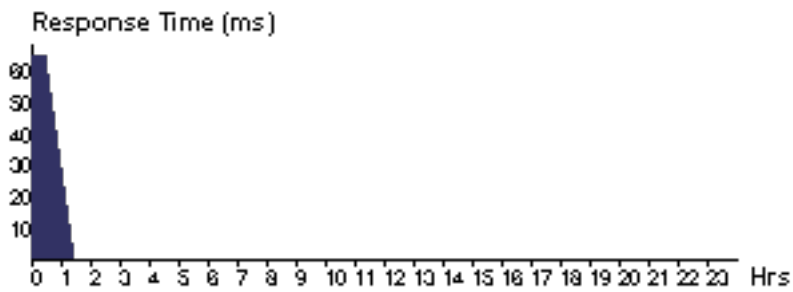
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EU056

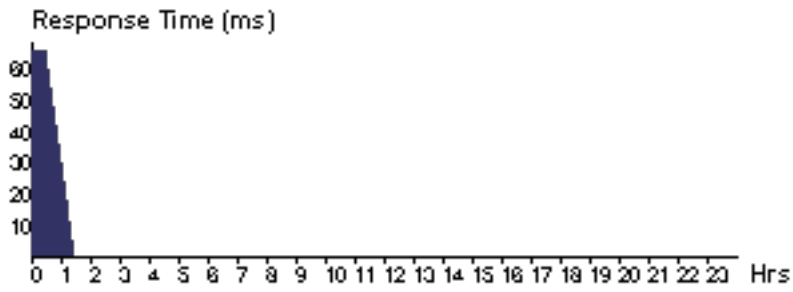
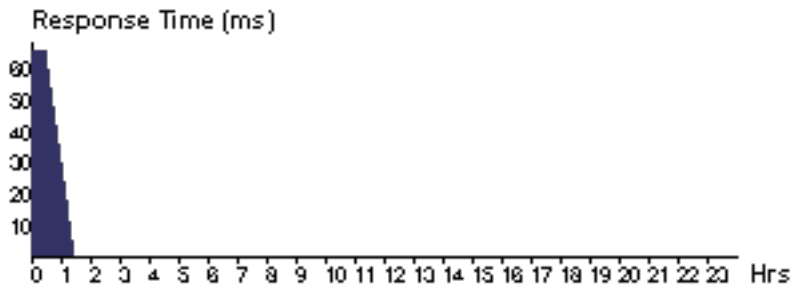


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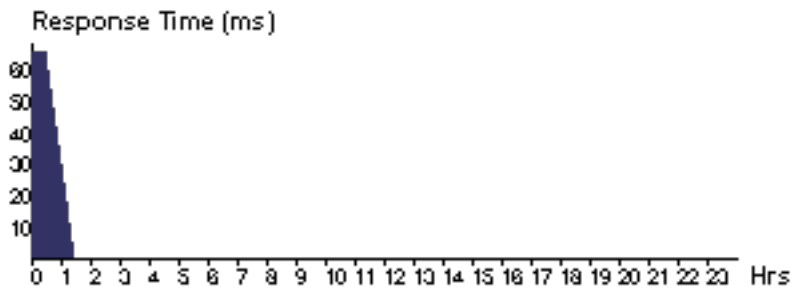


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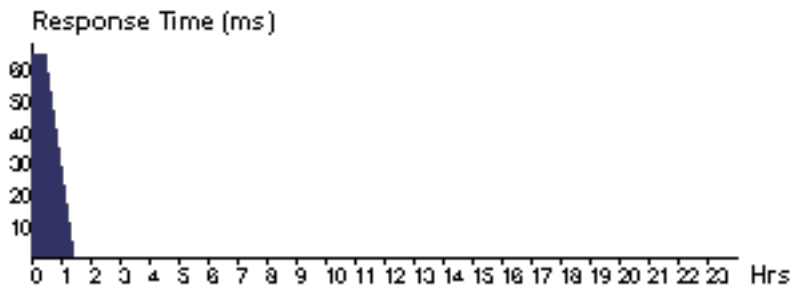
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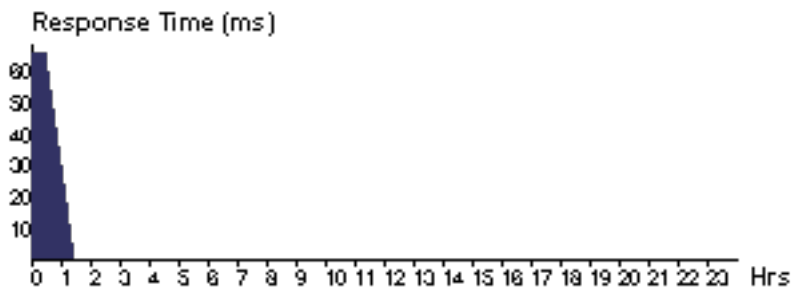
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EU061

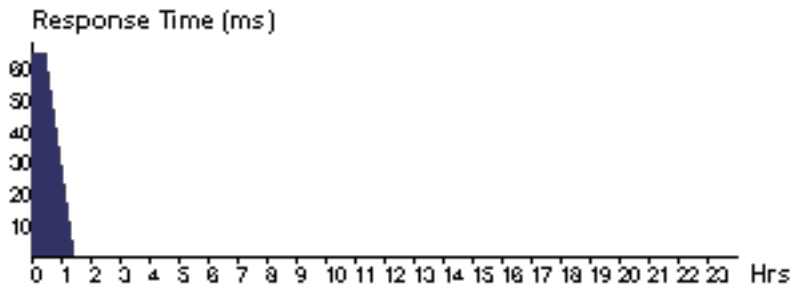
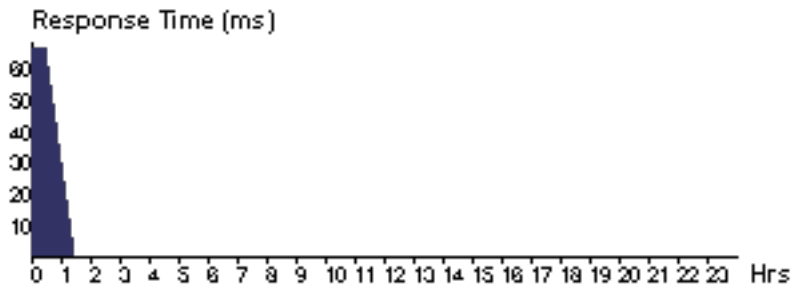


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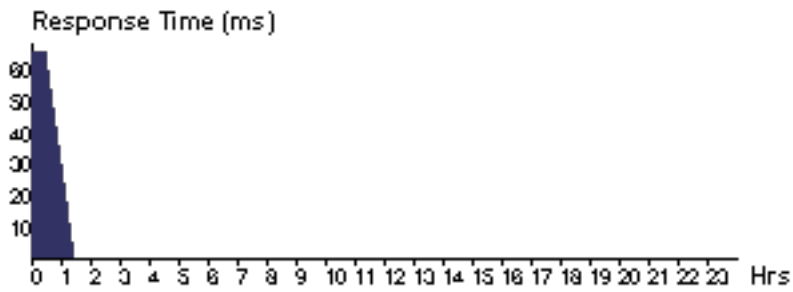


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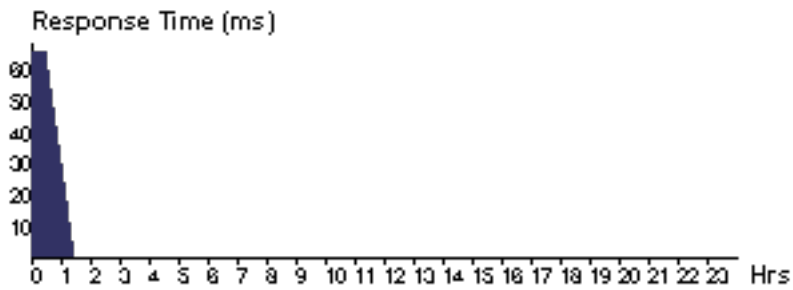
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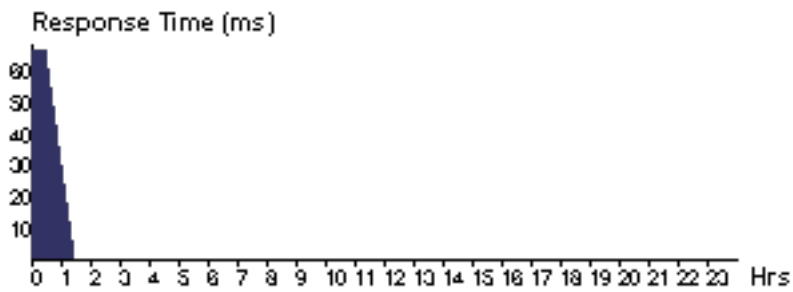
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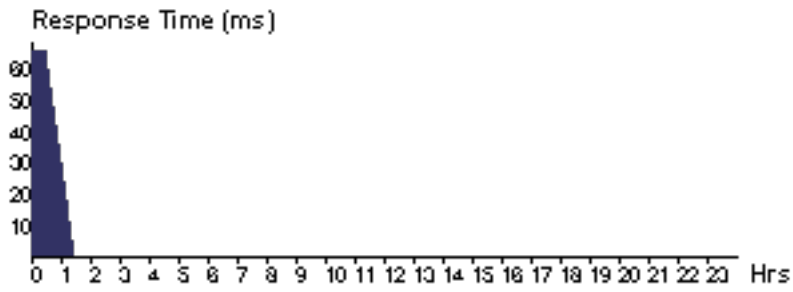
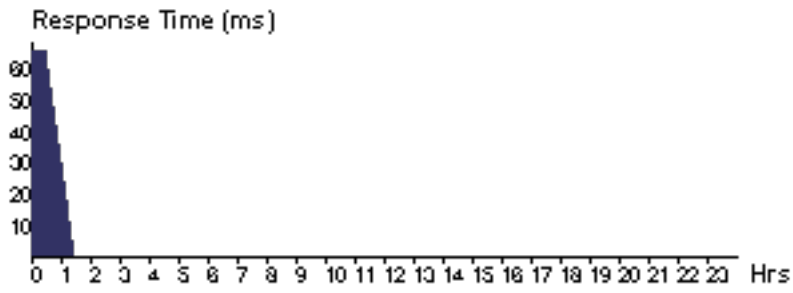


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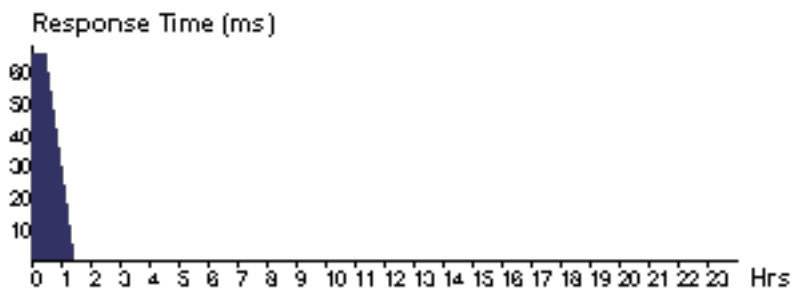


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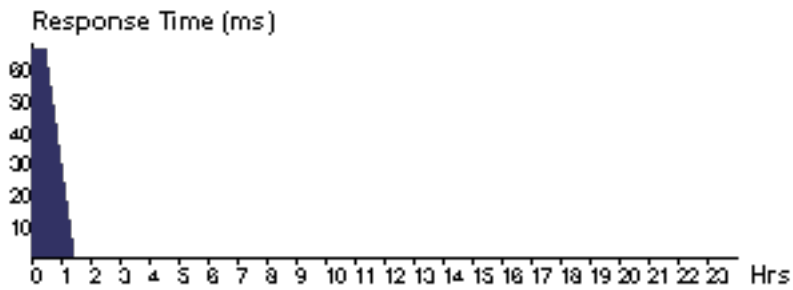
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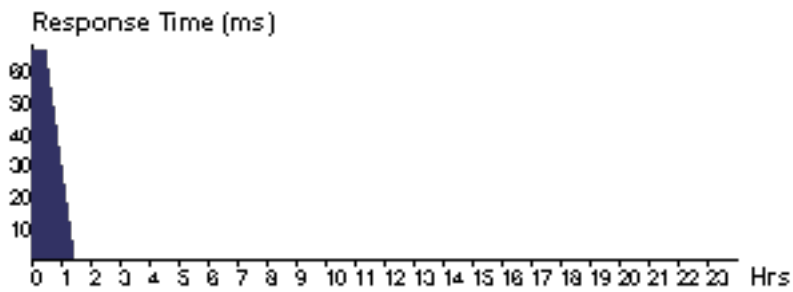
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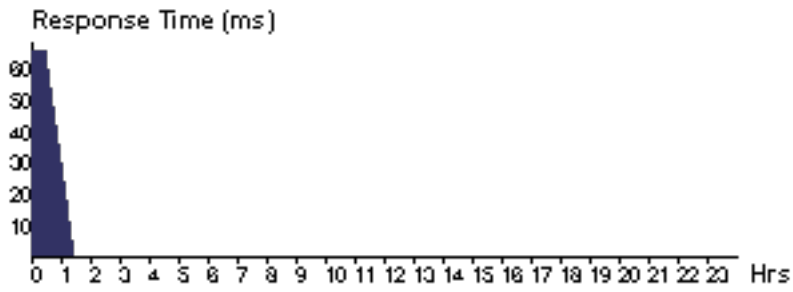
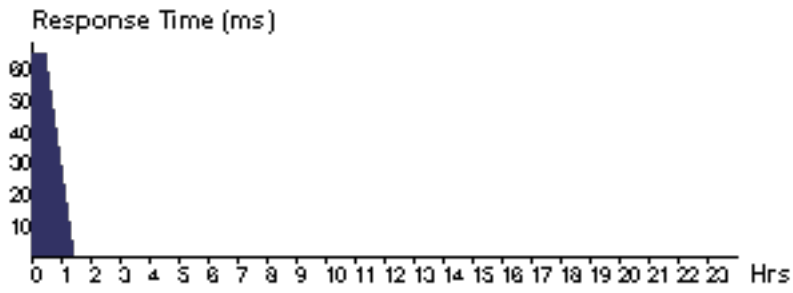


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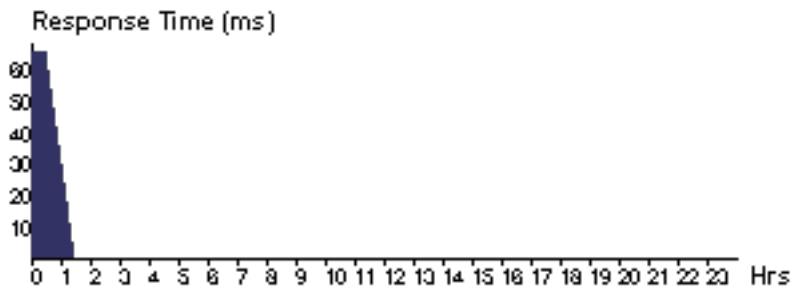


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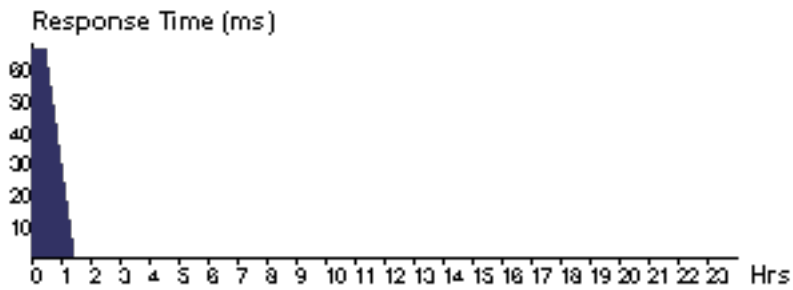
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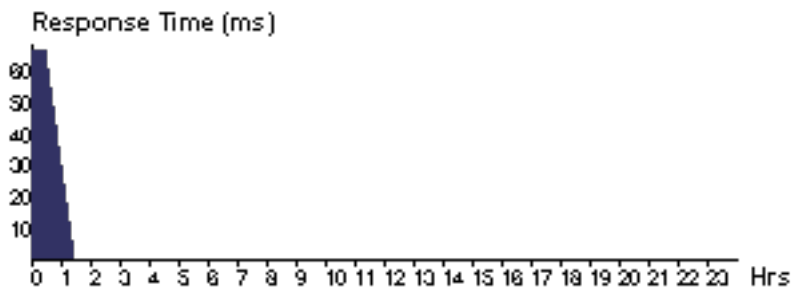
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EU076

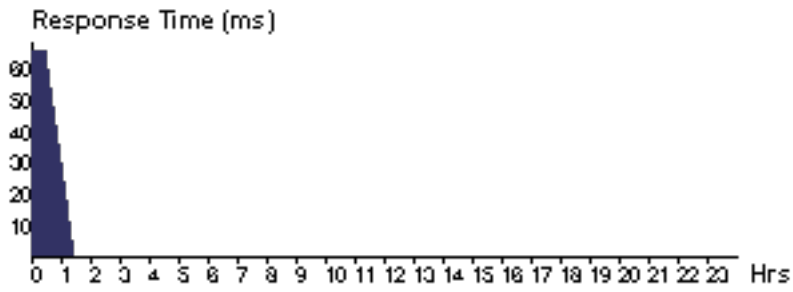
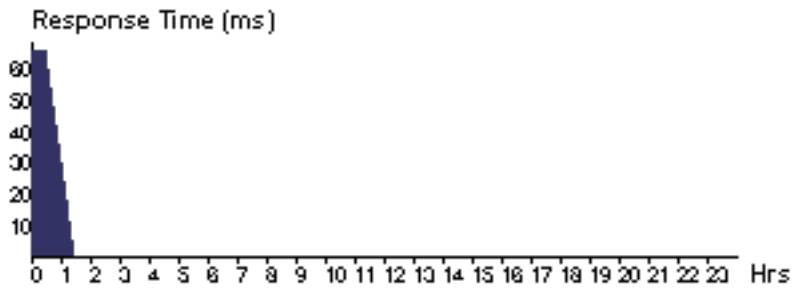


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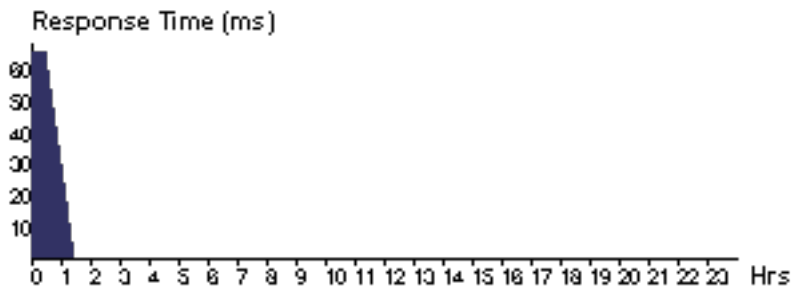


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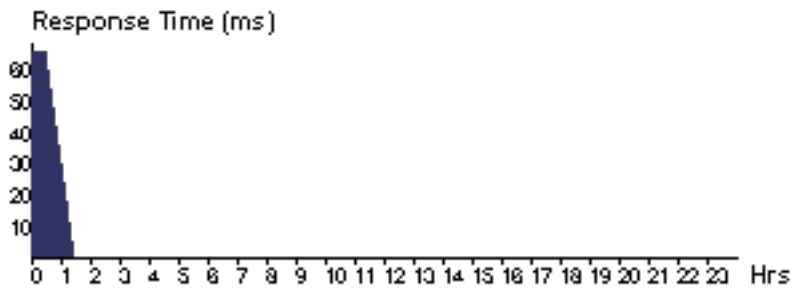
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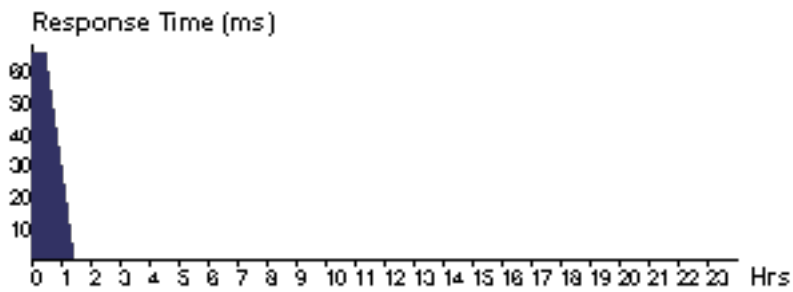
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EU081

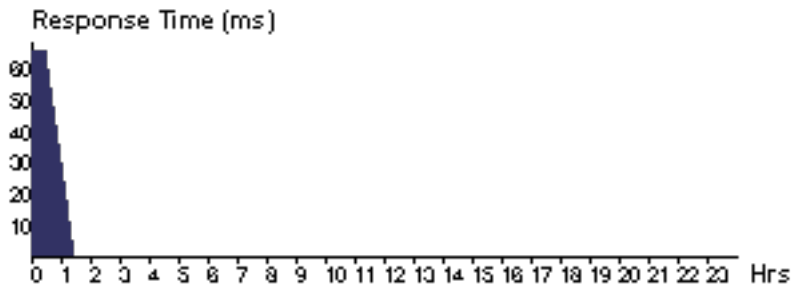
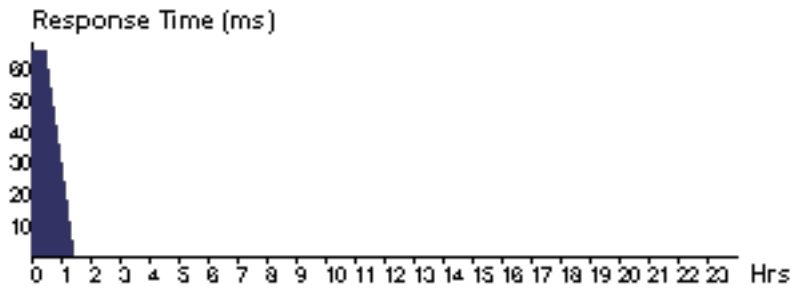


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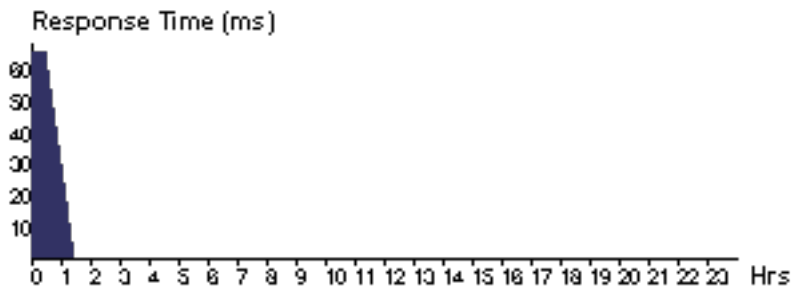


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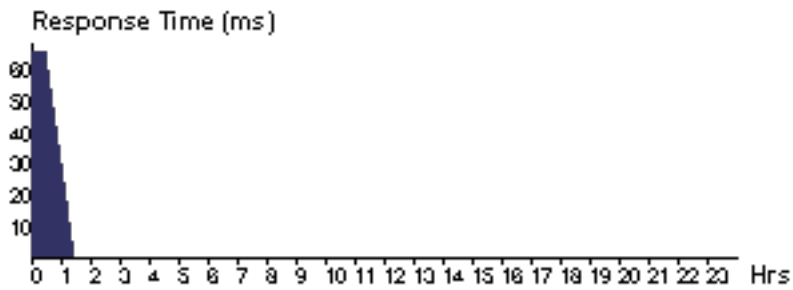
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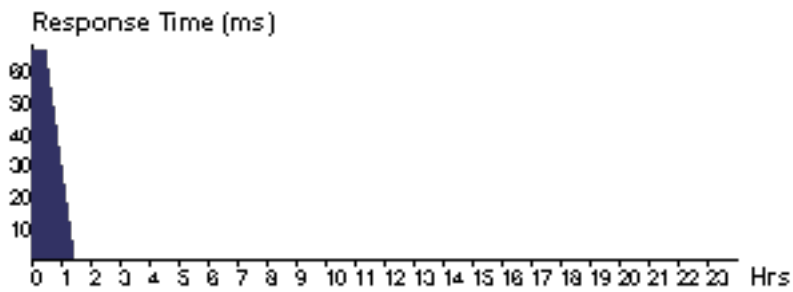
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EU086

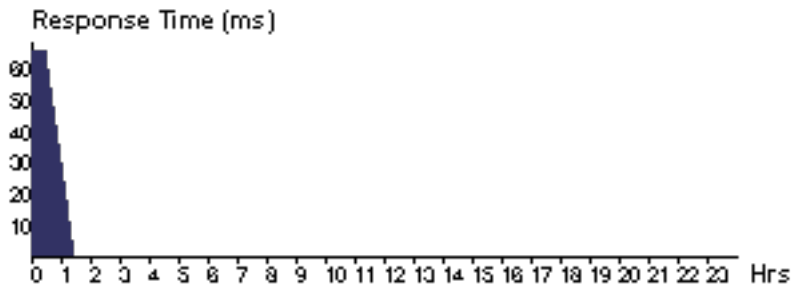
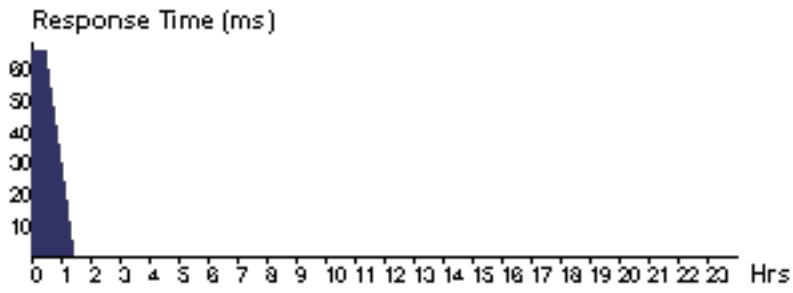


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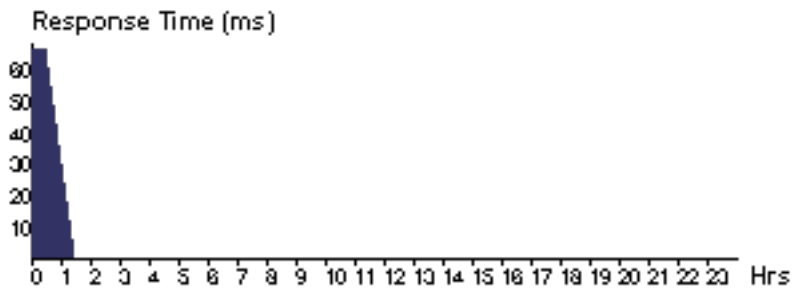


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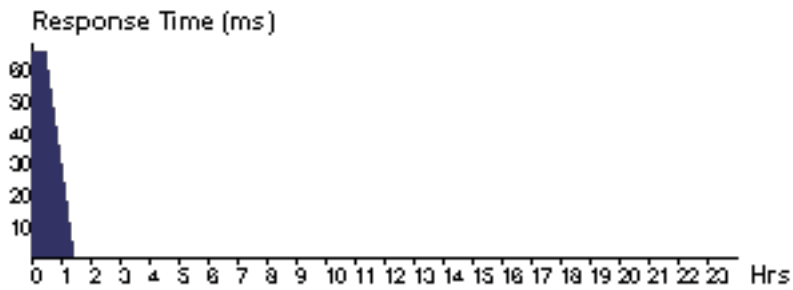
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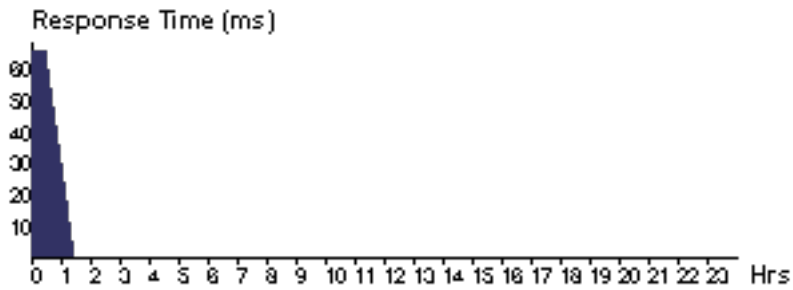
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EU091

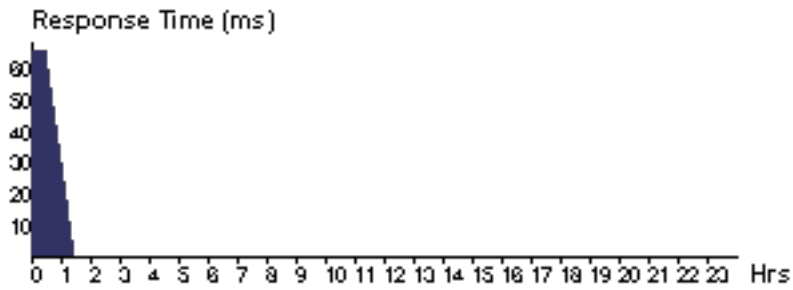
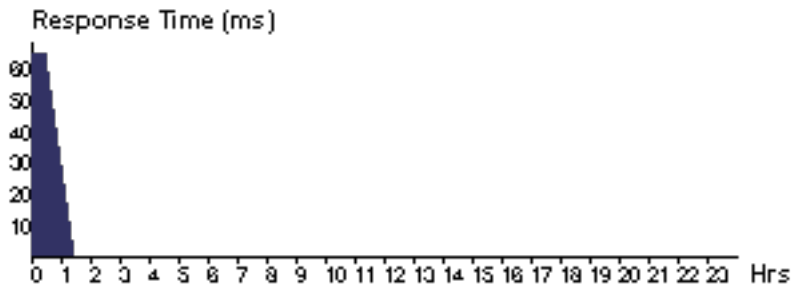


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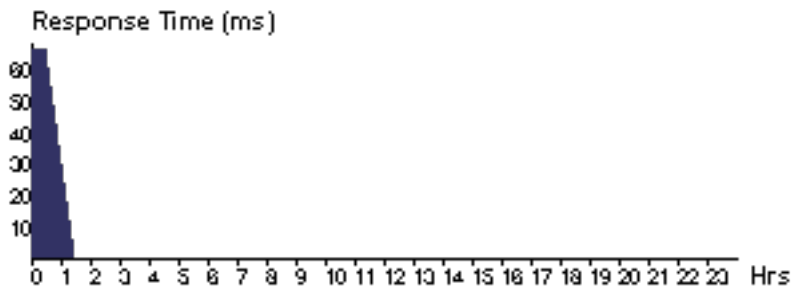


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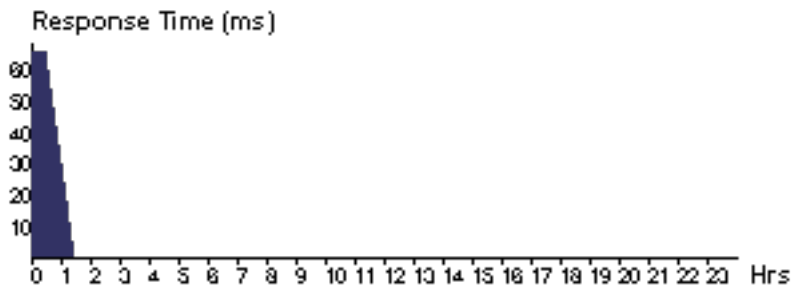
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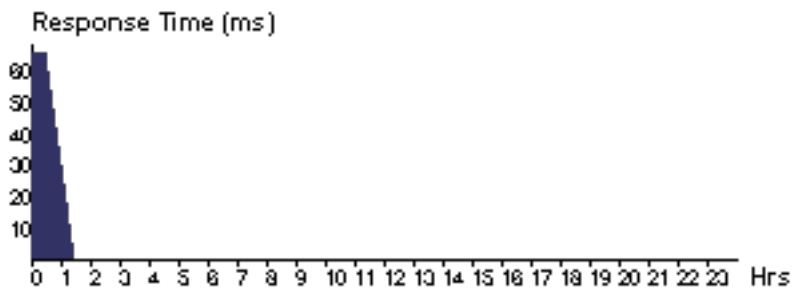
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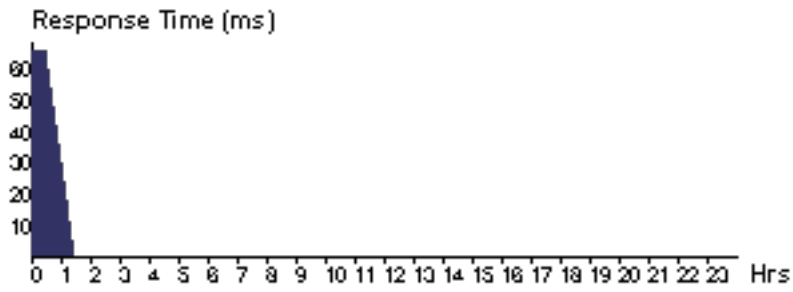
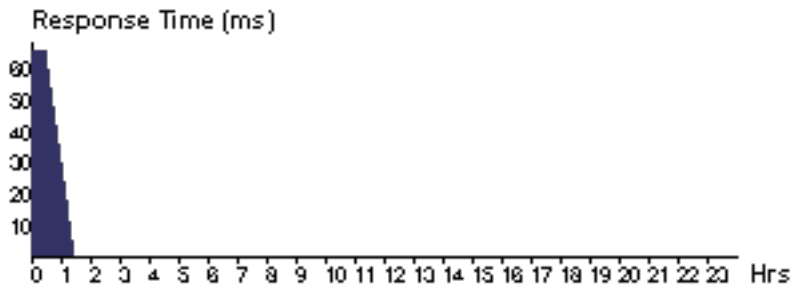


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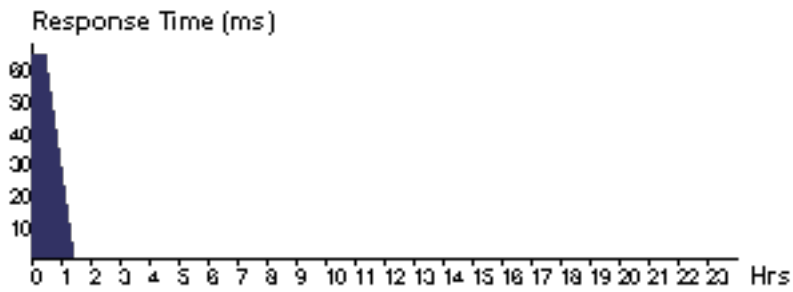


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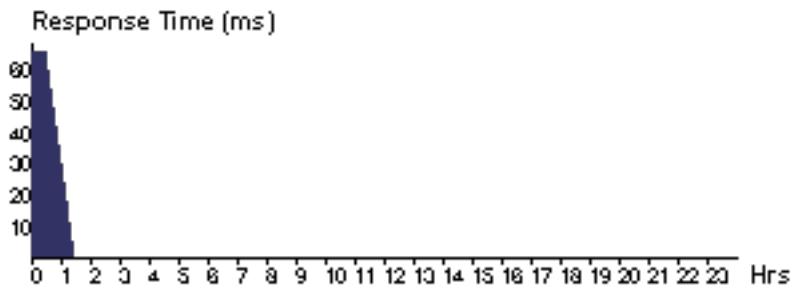
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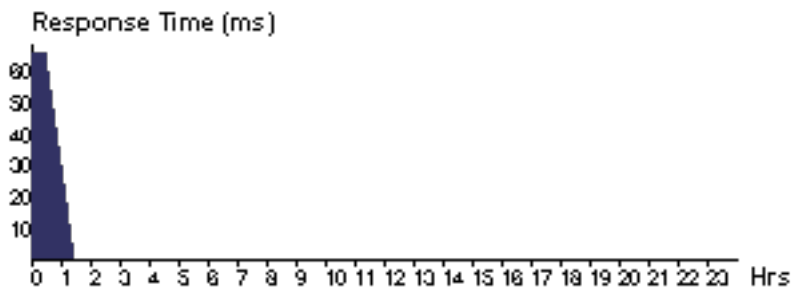
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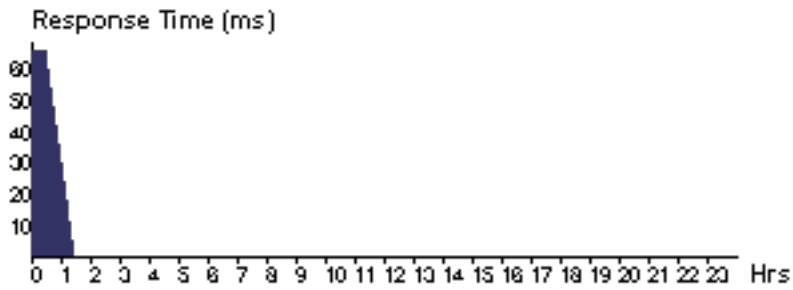
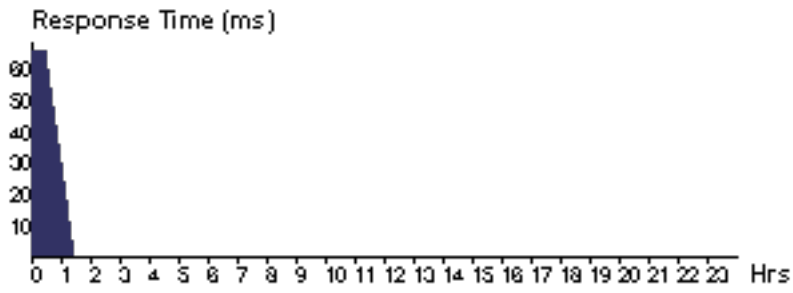


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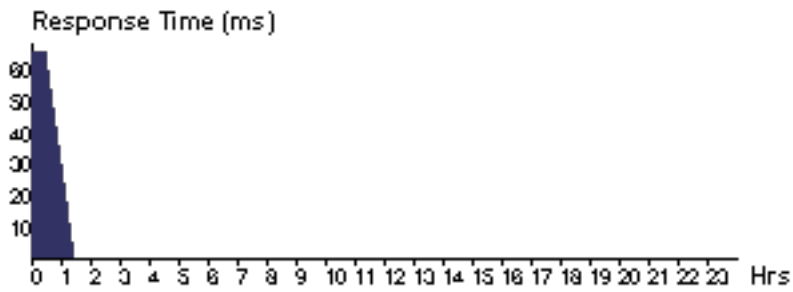


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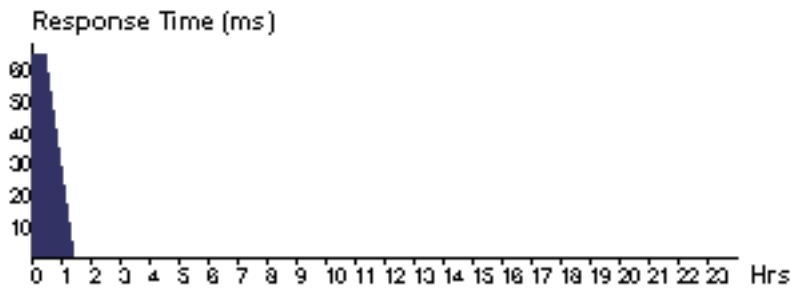
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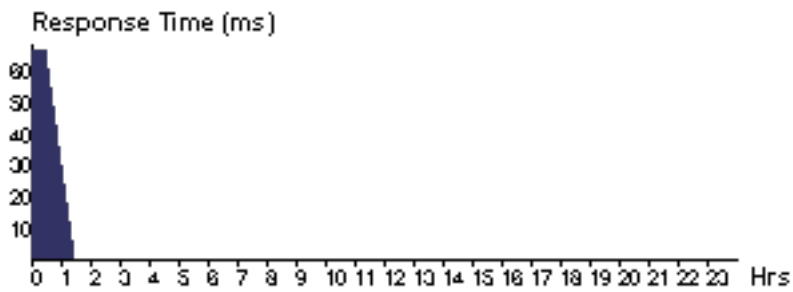
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EU106

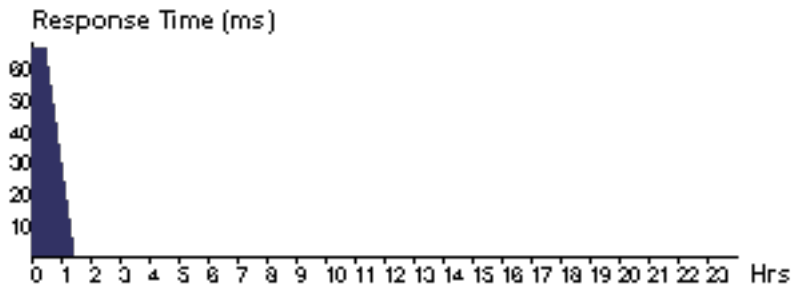
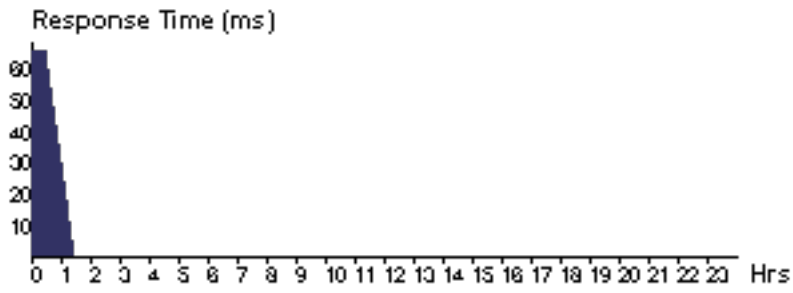


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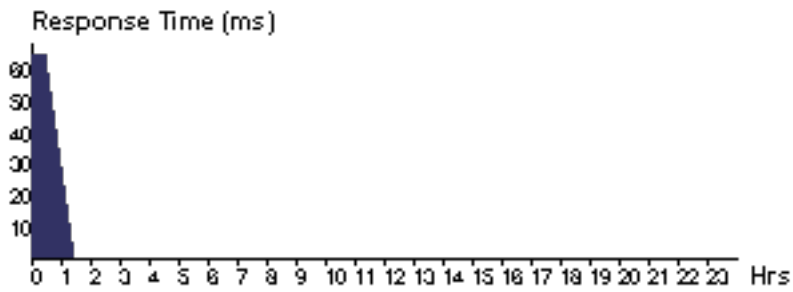


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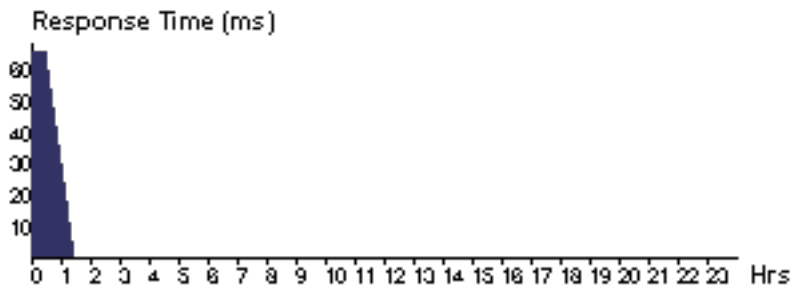
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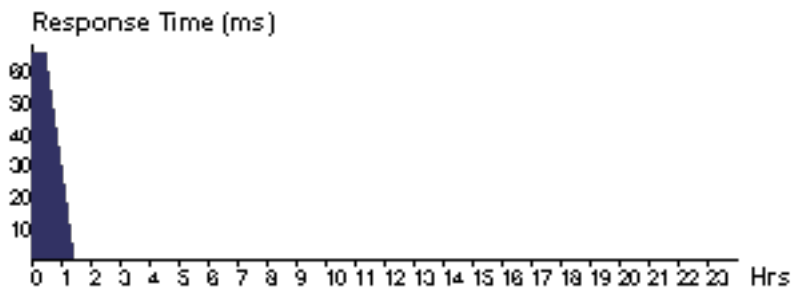
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EU111

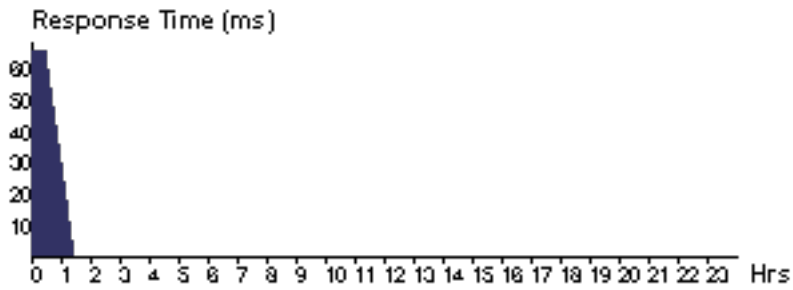
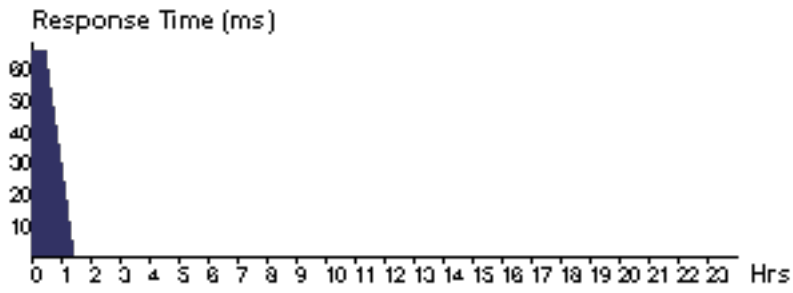


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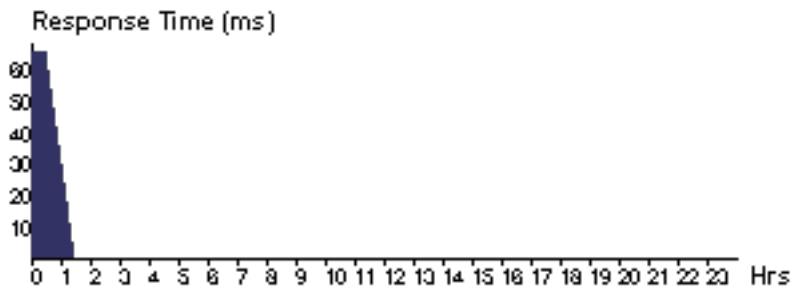


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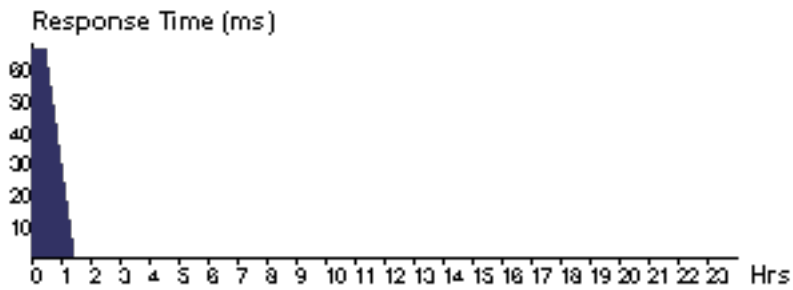
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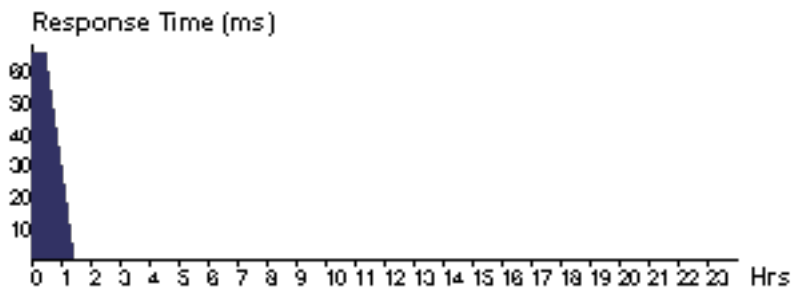
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EU116

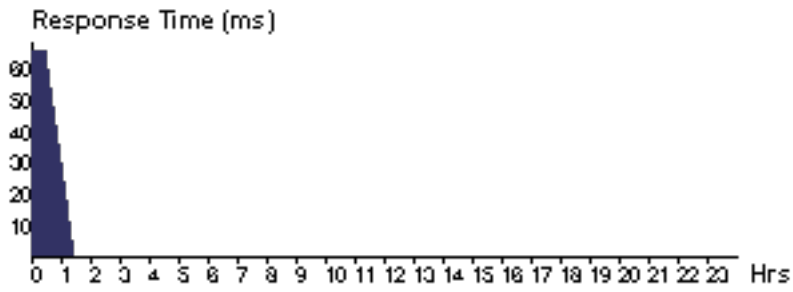
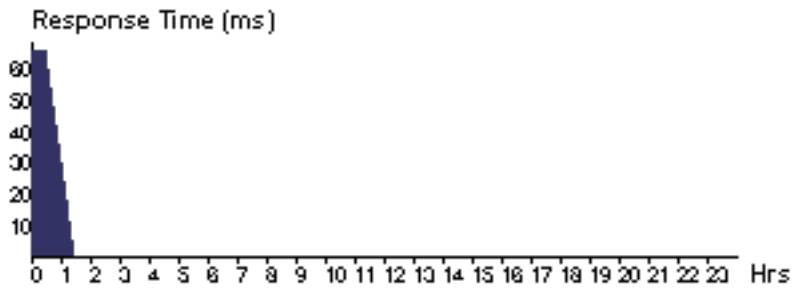


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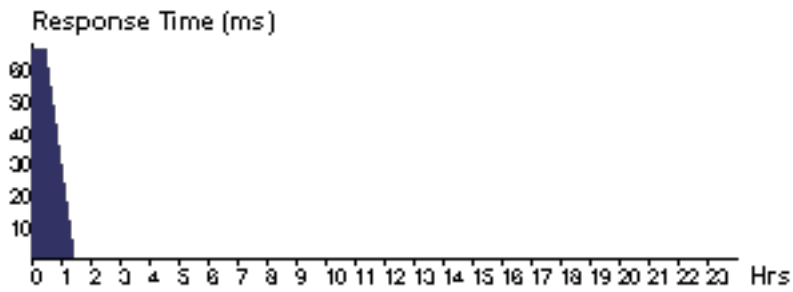


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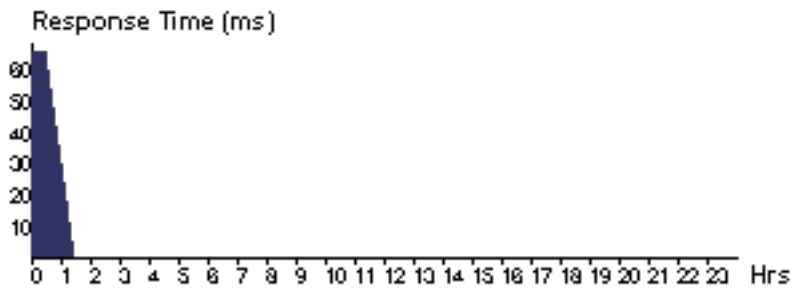
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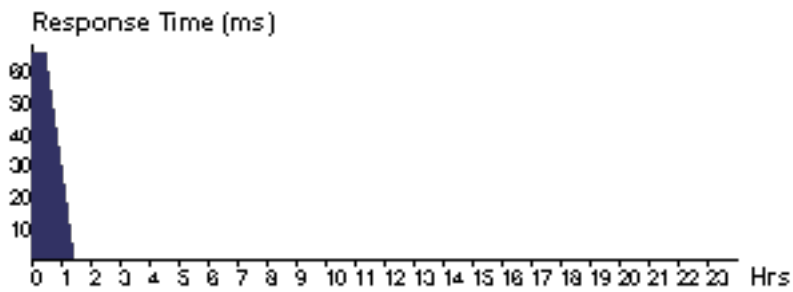
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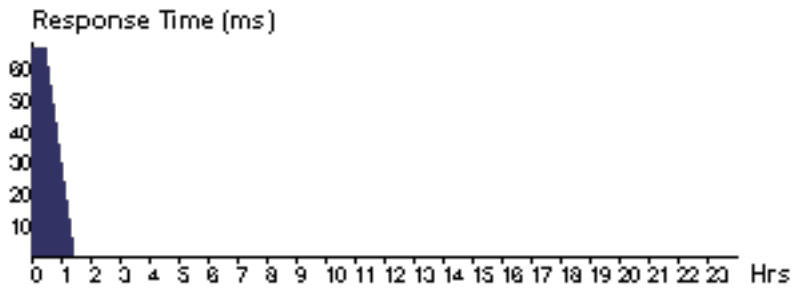
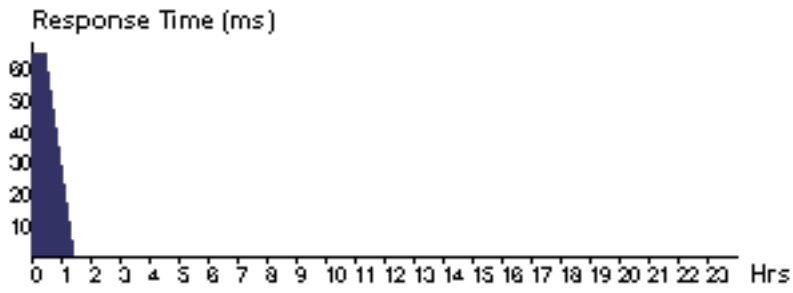


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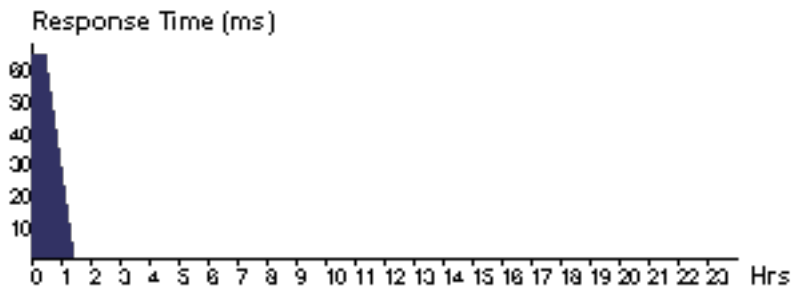


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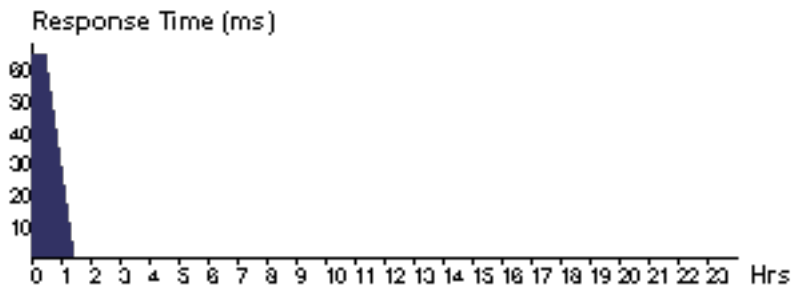
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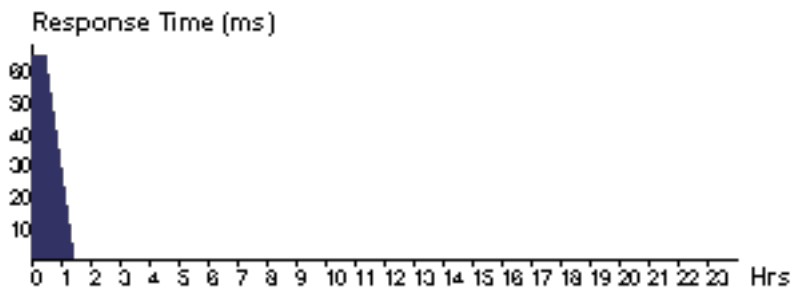
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EU126

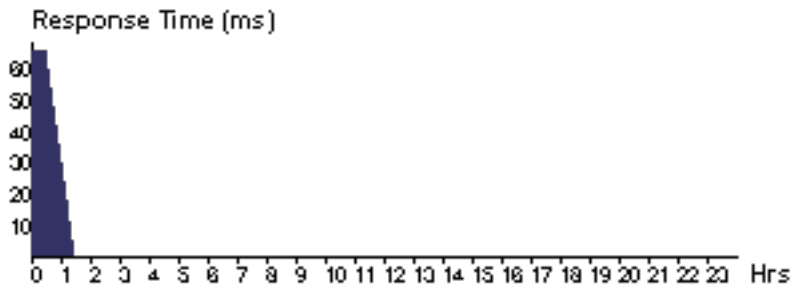
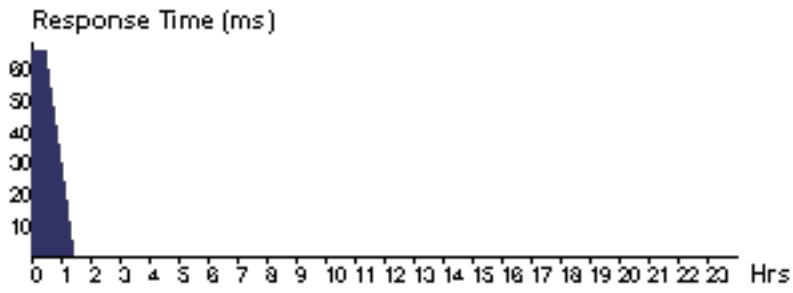


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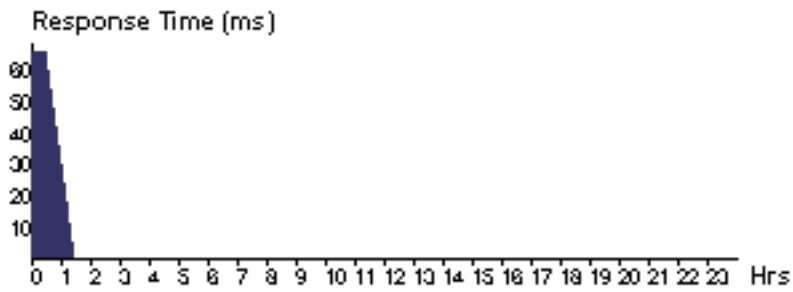


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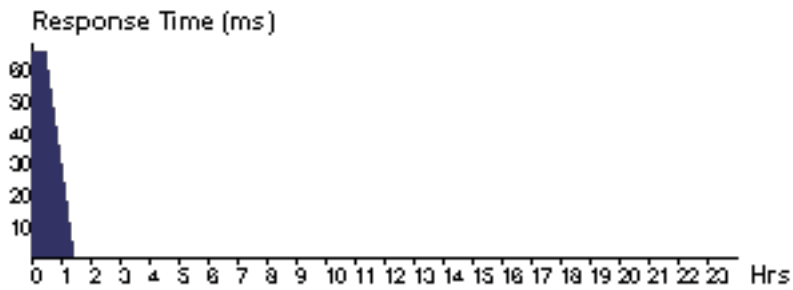
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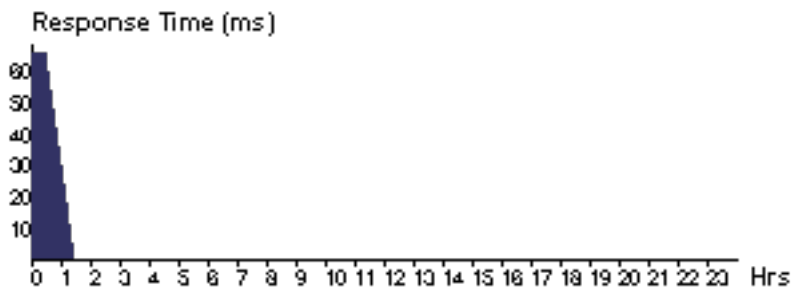
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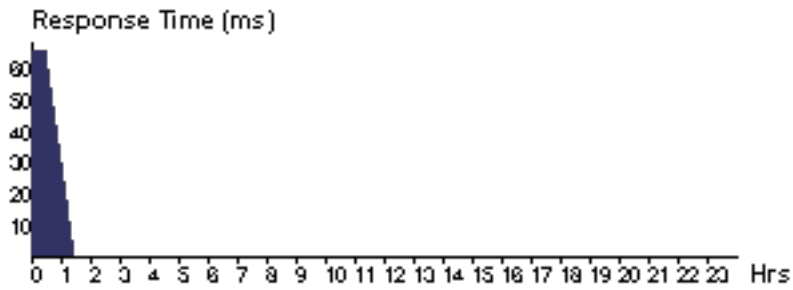
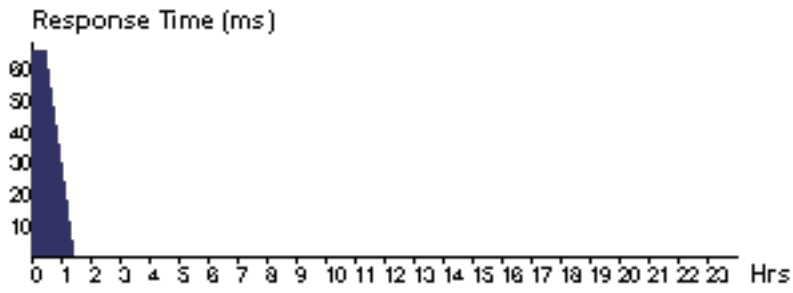


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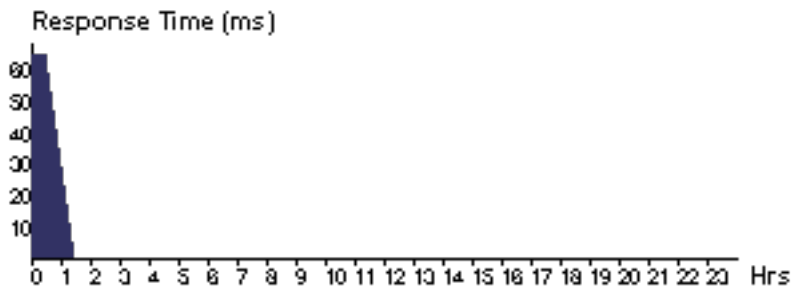


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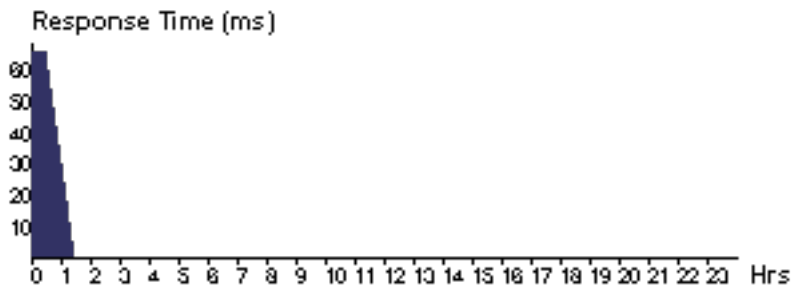
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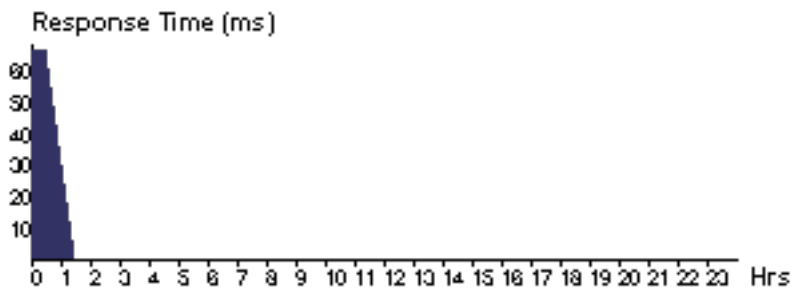
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EU136

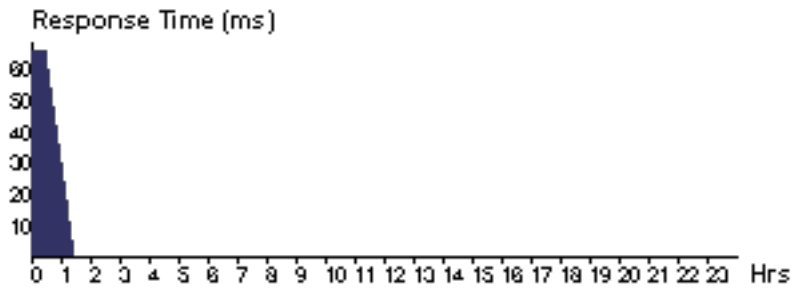
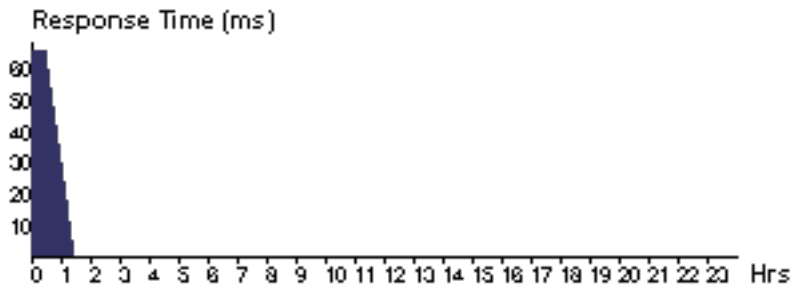


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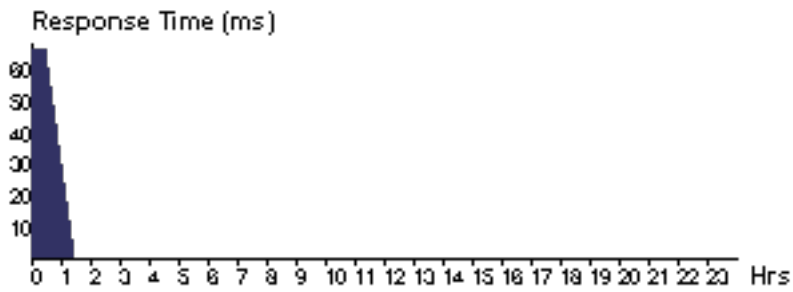


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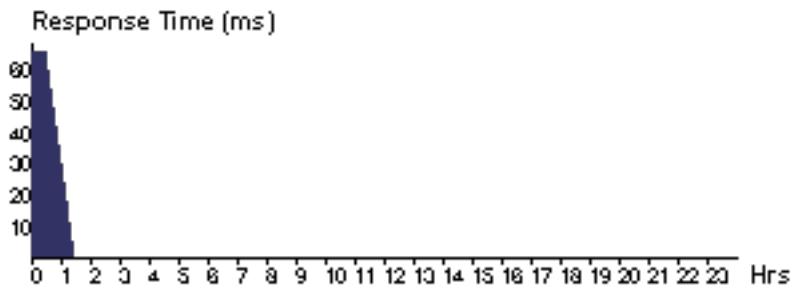
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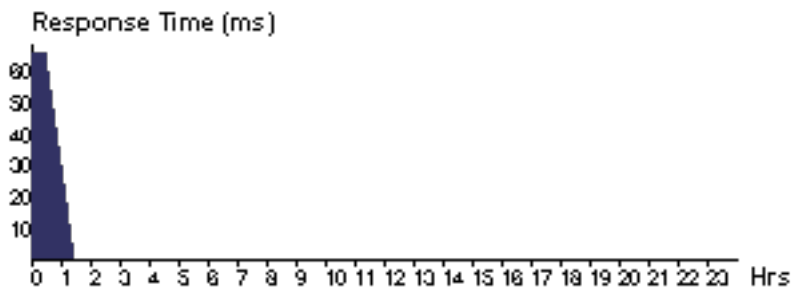
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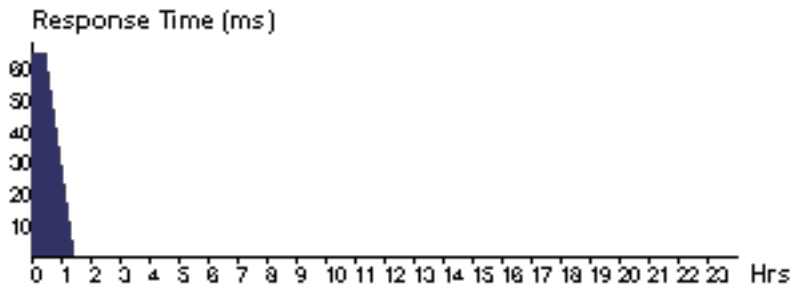
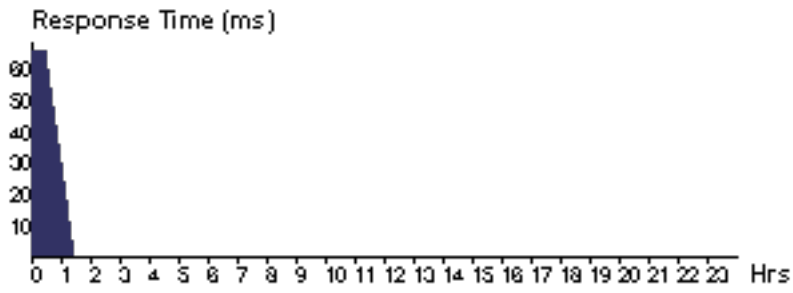


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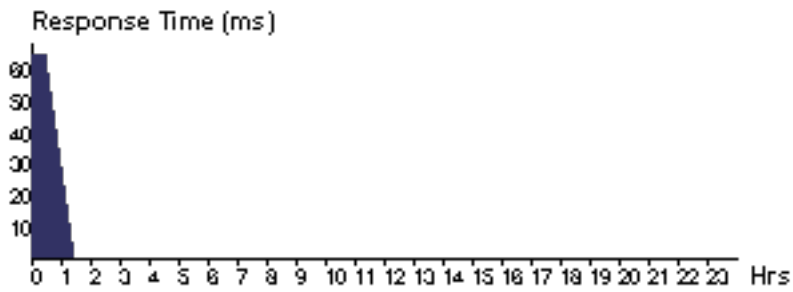


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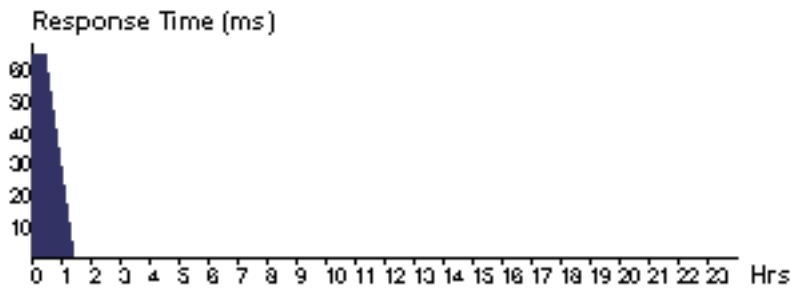
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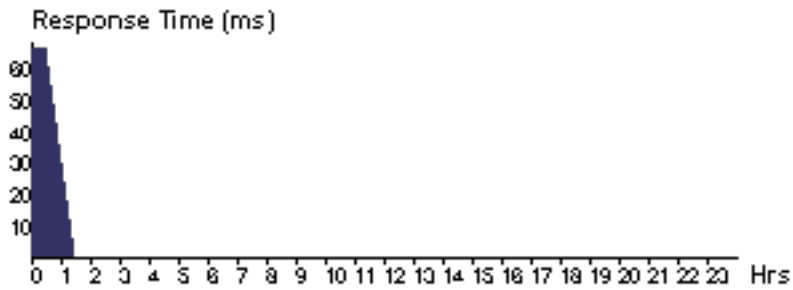
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EU146

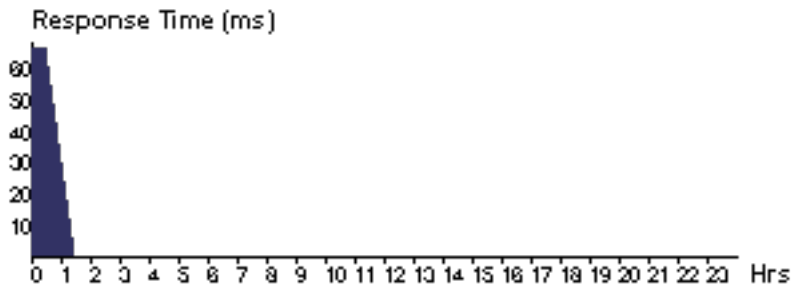
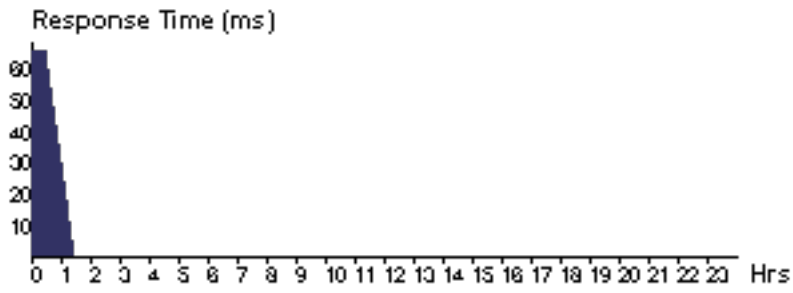


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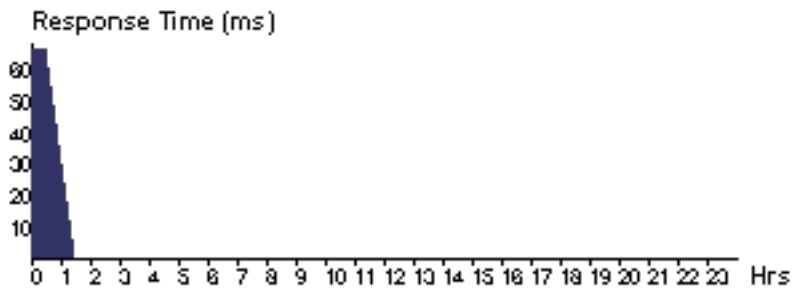


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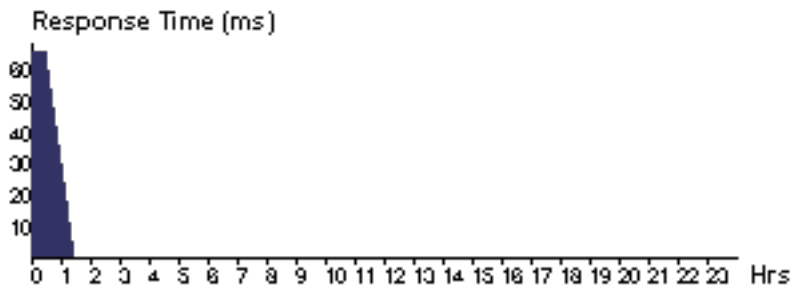
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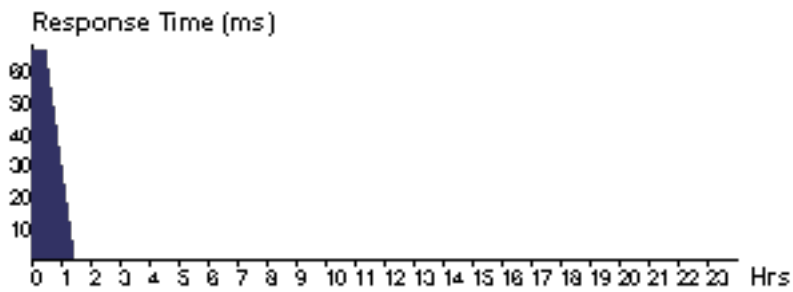
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EU151

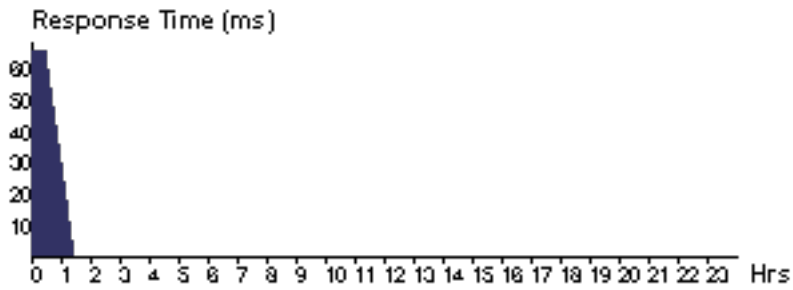
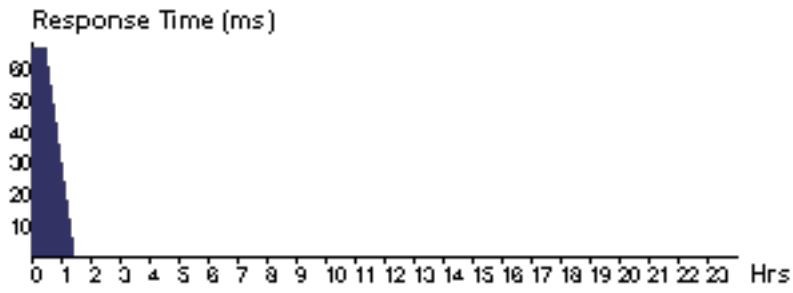


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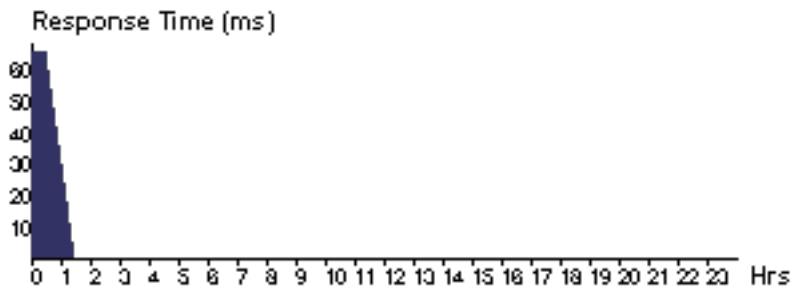


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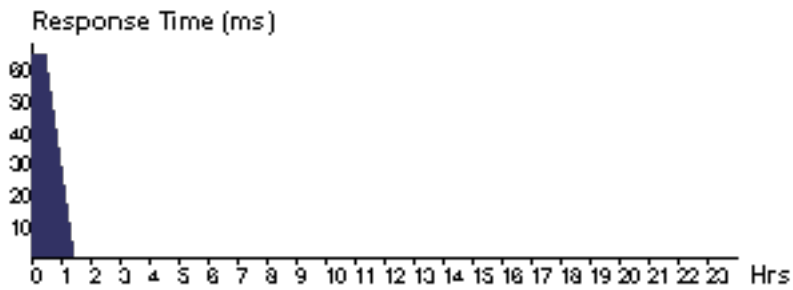
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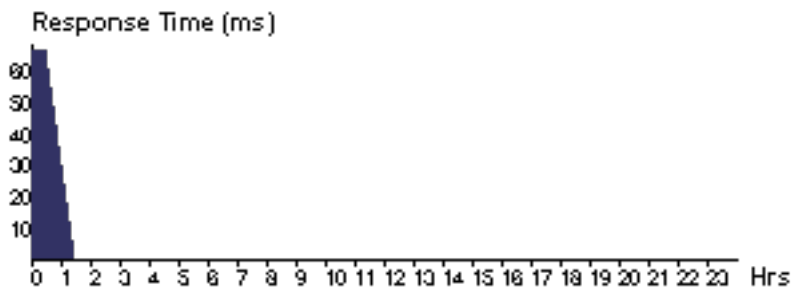
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EU156

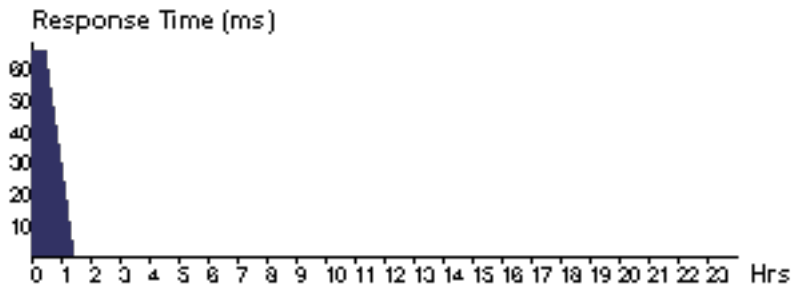
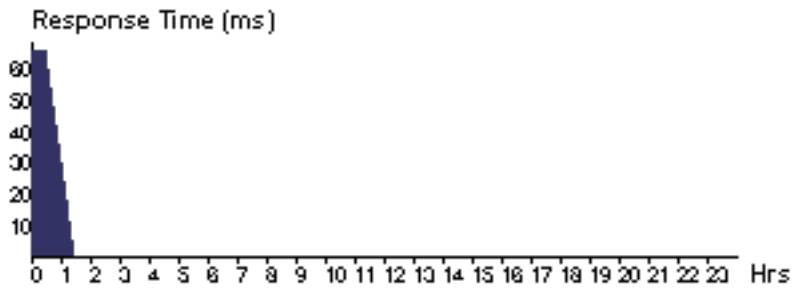


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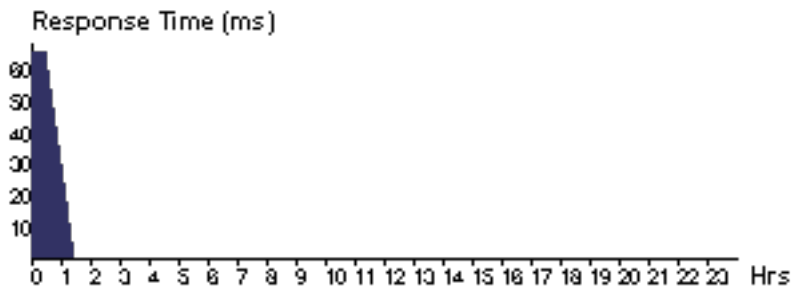


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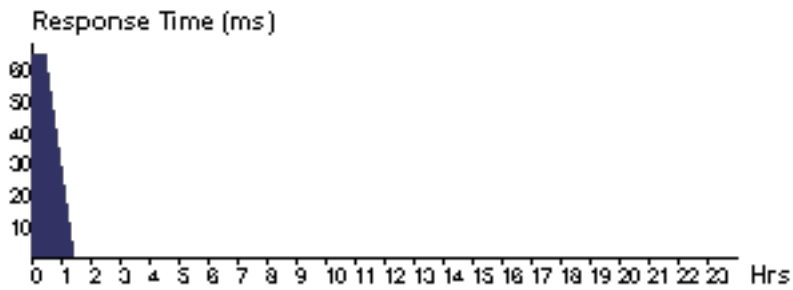
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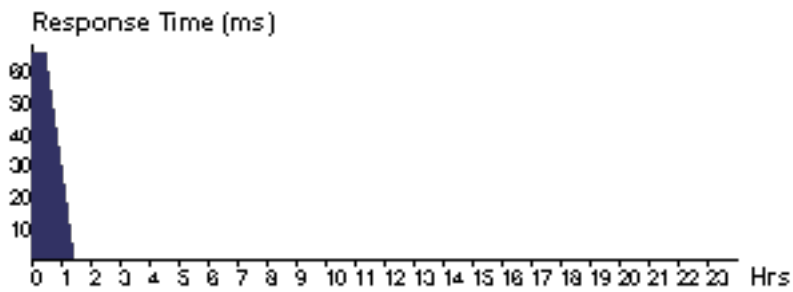
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EU161

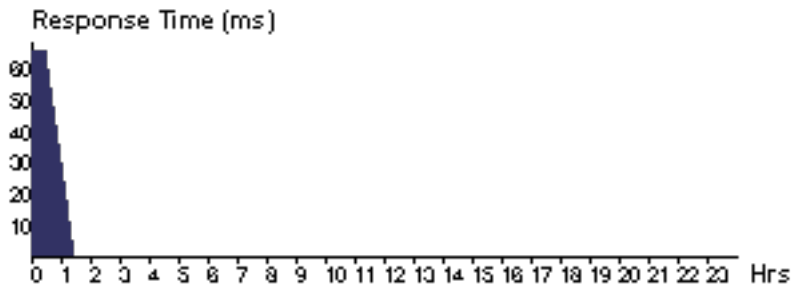
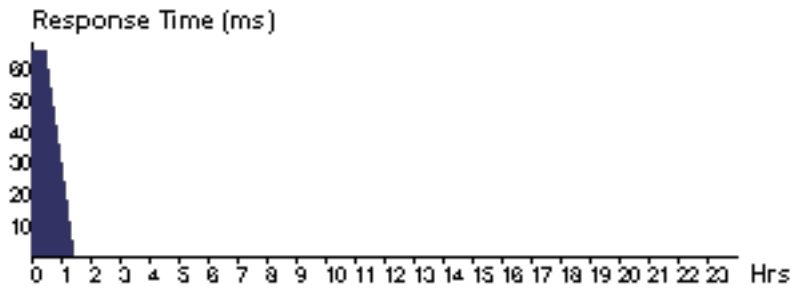


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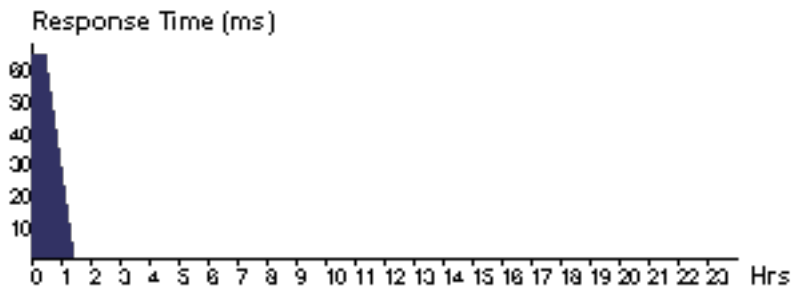


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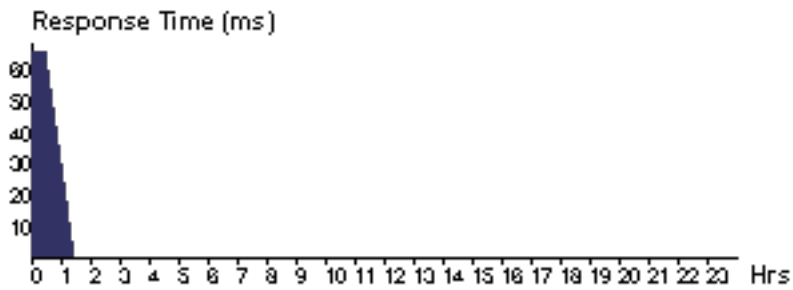
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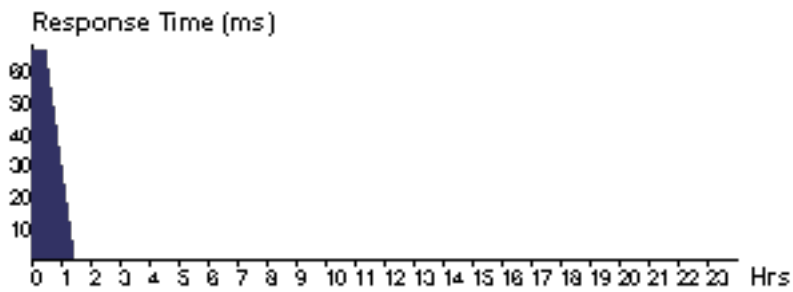
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EU166

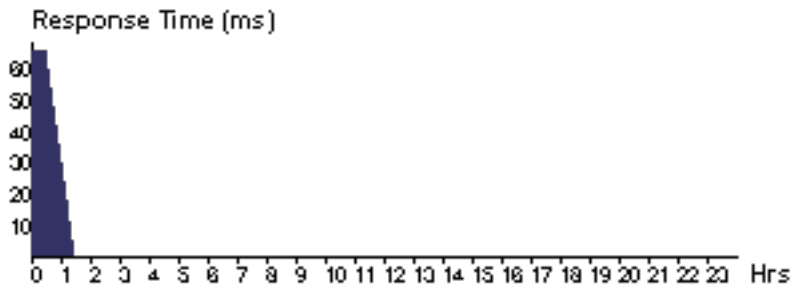
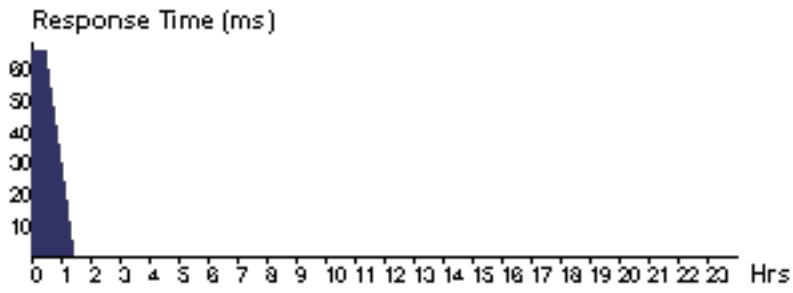


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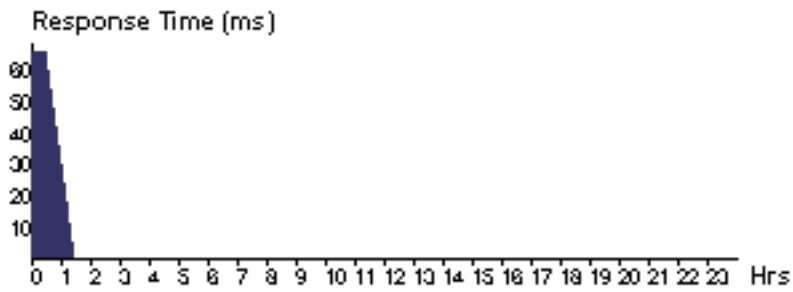


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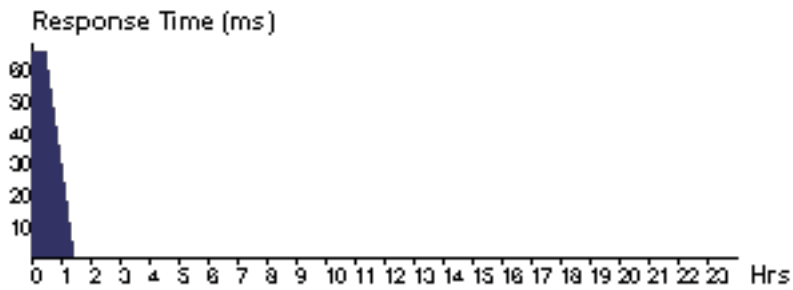
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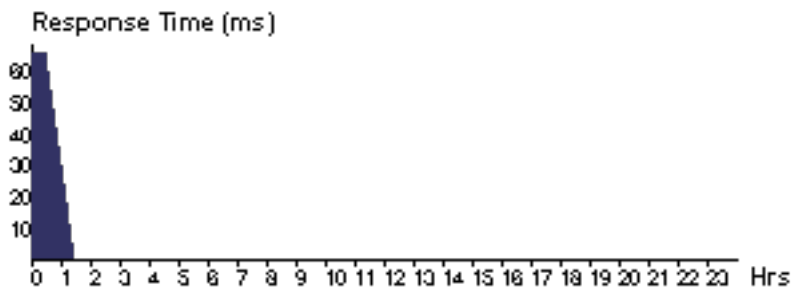
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EU171

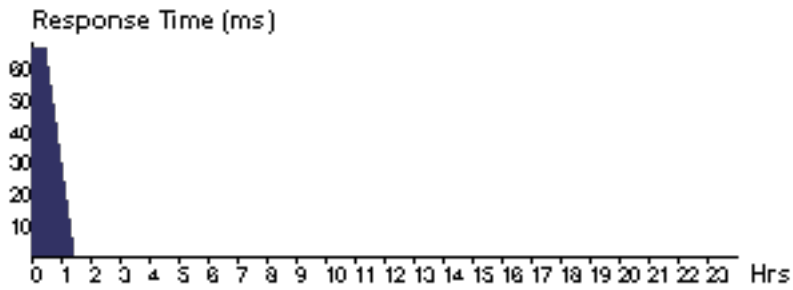
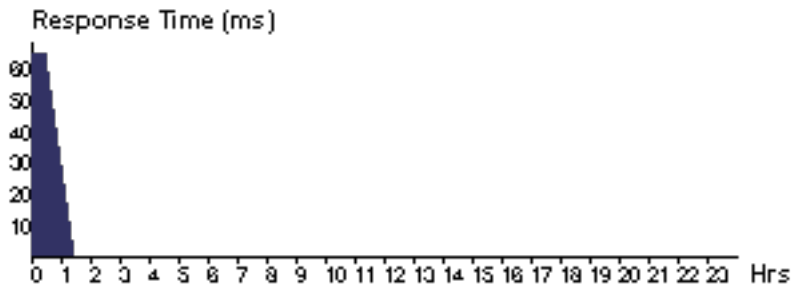


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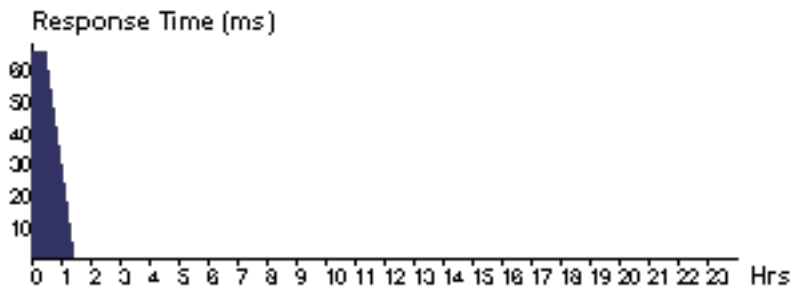


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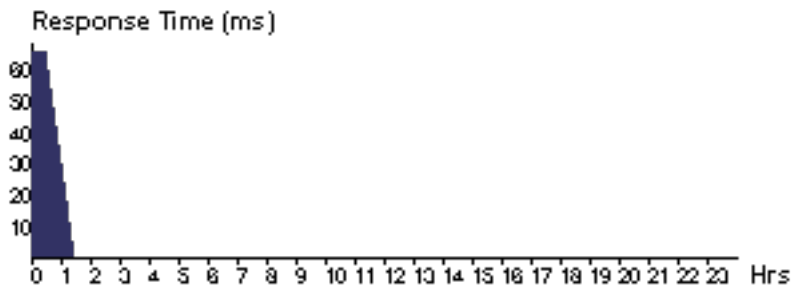
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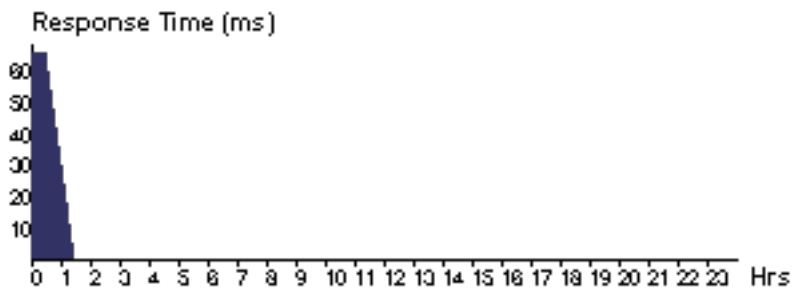
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EU176

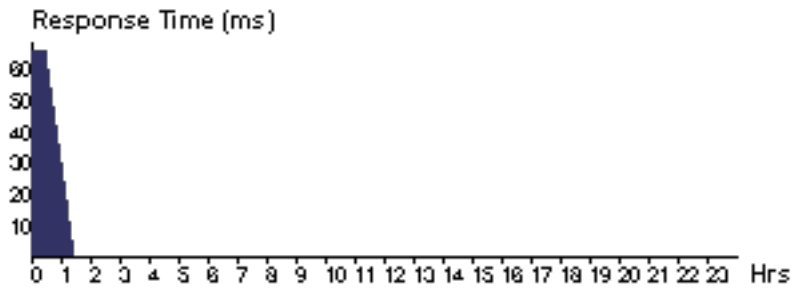
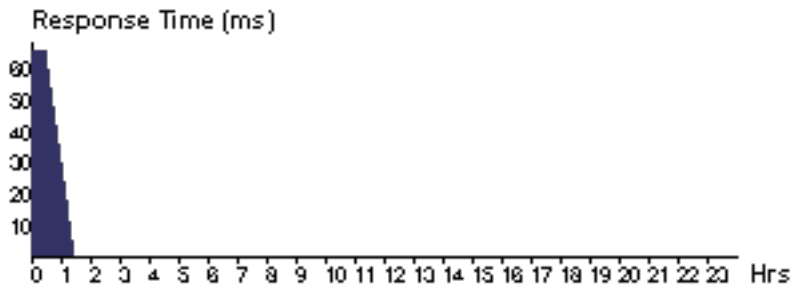


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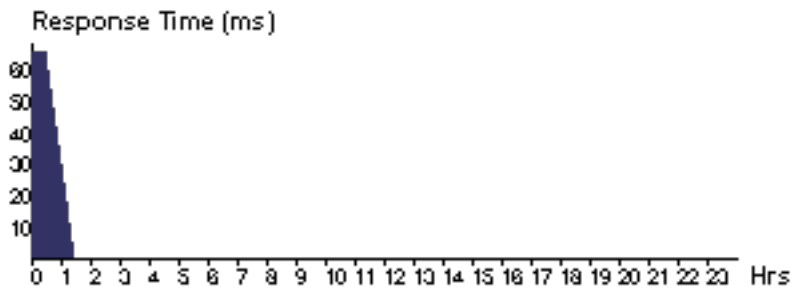


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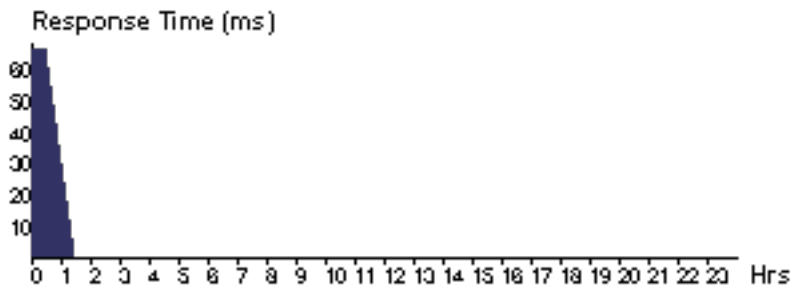
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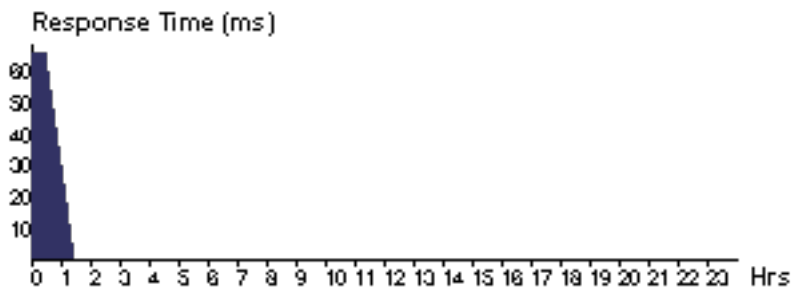
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EU181

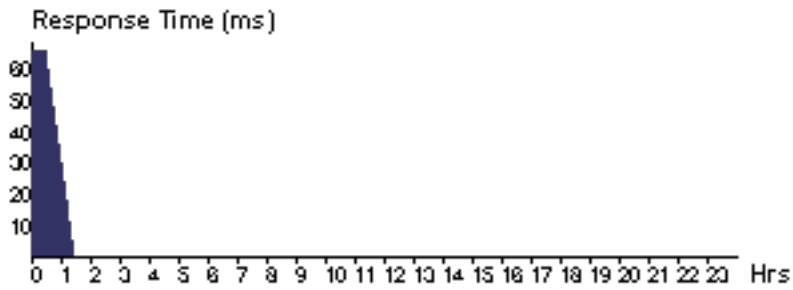
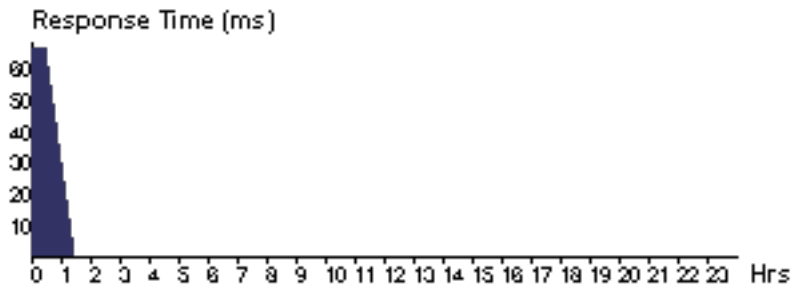


EU182

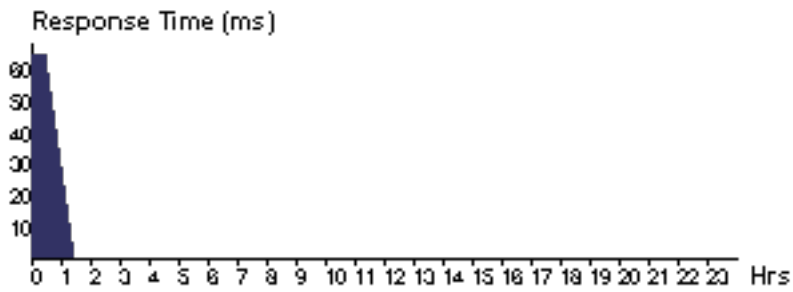


EU183

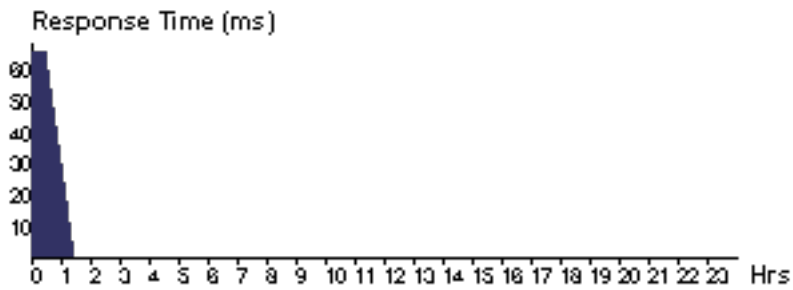
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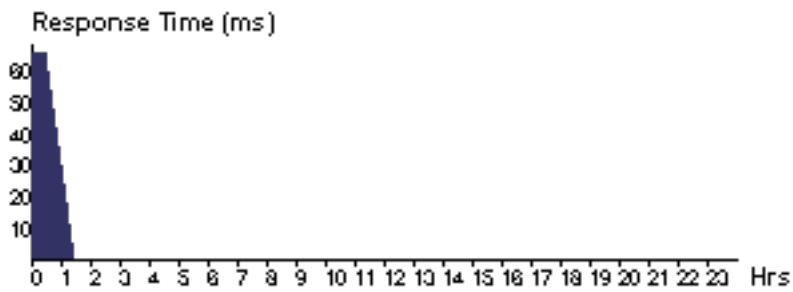
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EU186

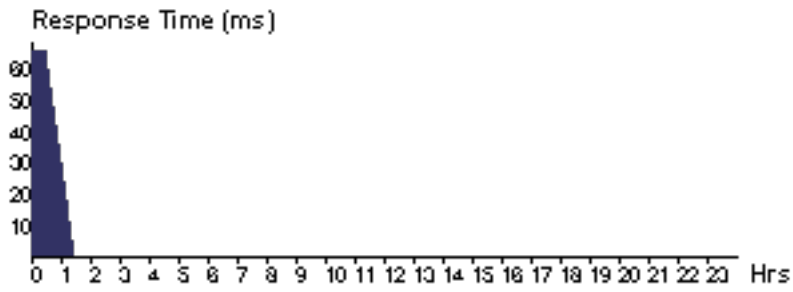
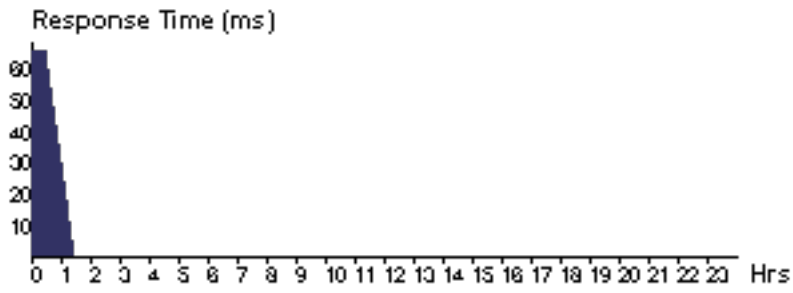


EU187

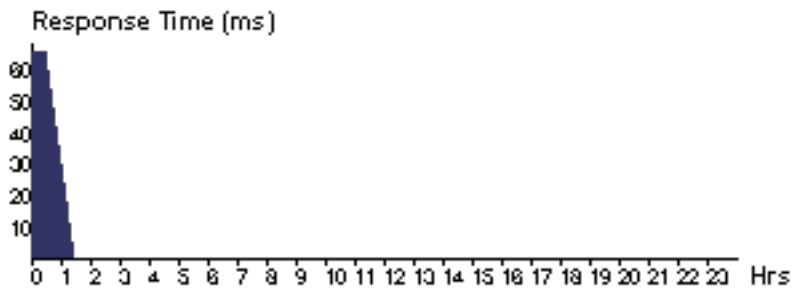


EU188

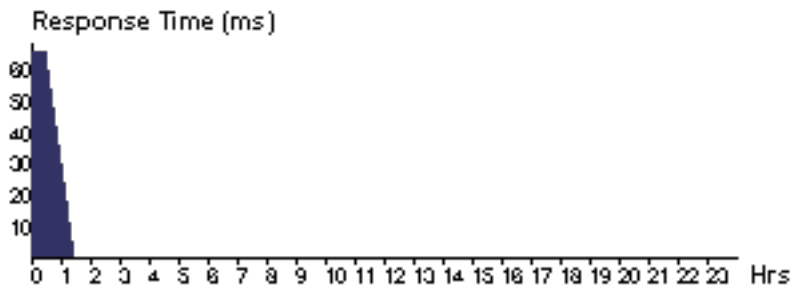
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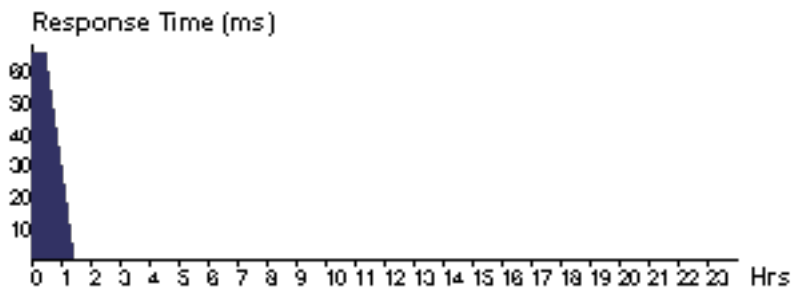
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EU191

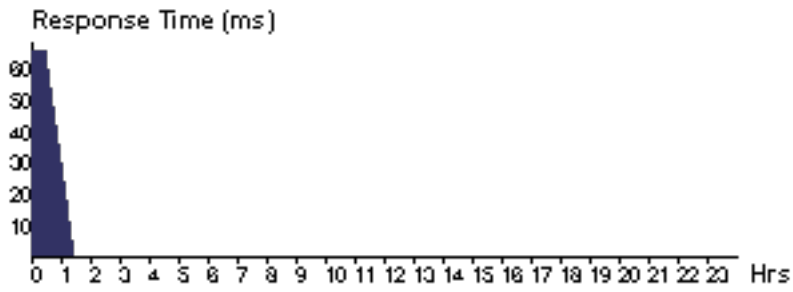
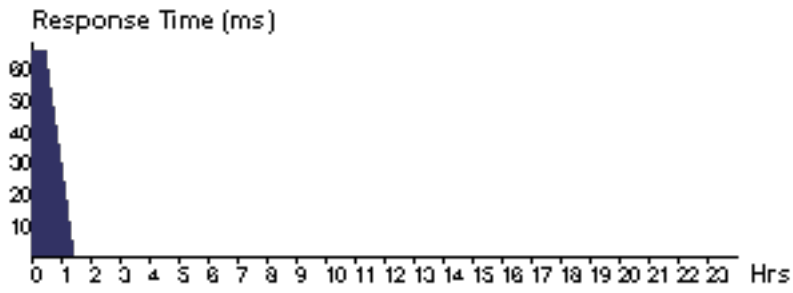


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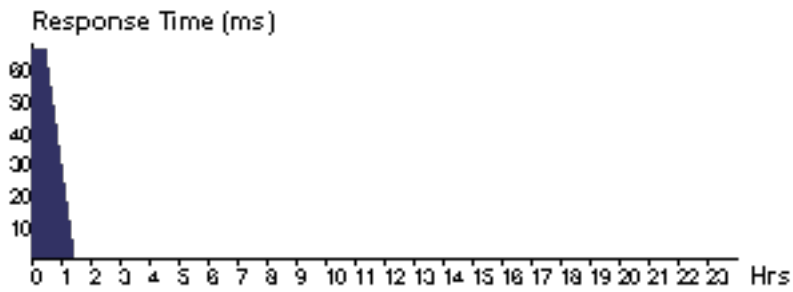


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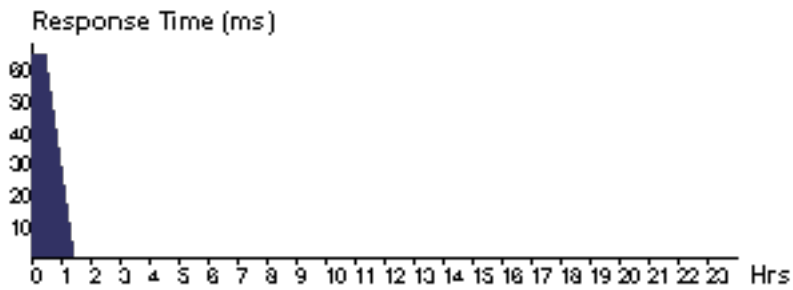
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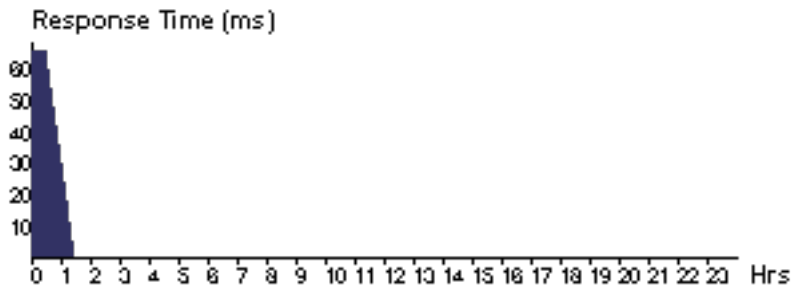
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EU196

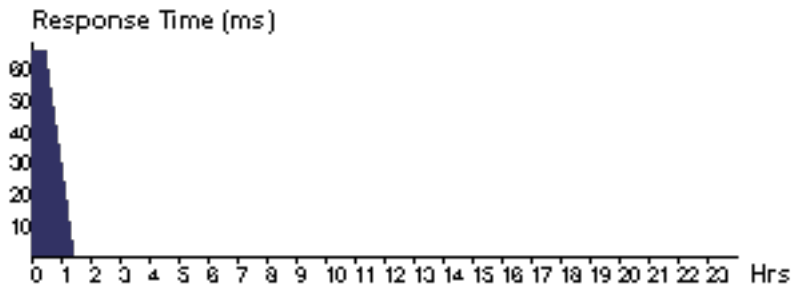
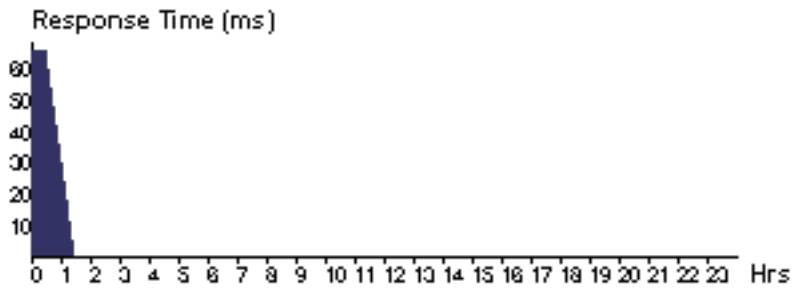


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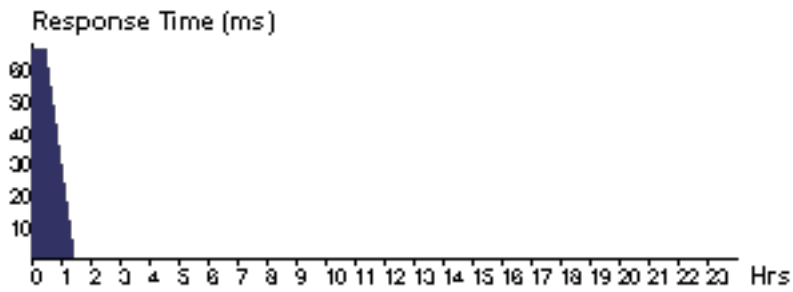


EU198

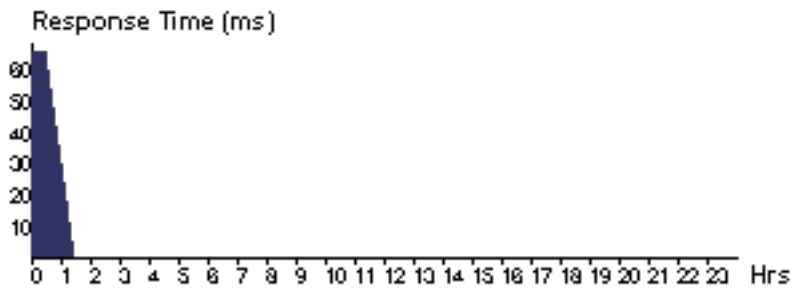
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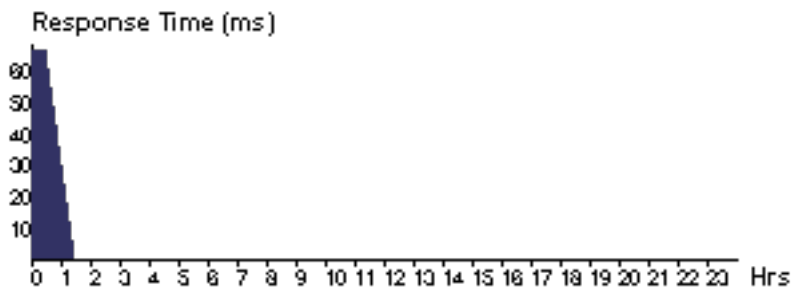
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EU201

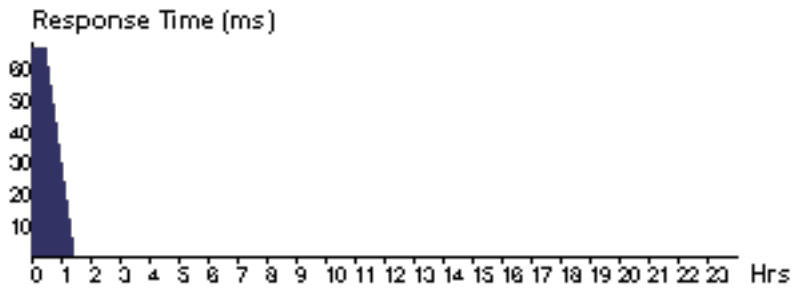
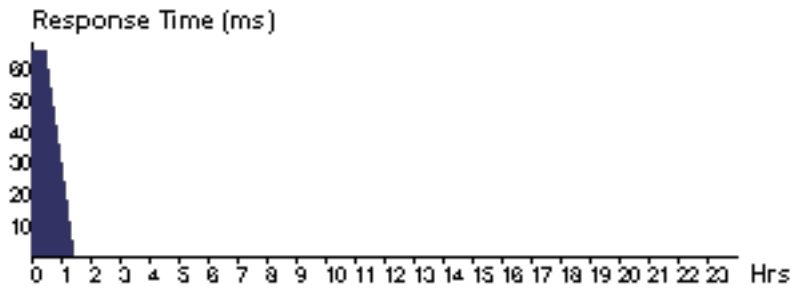


EU202

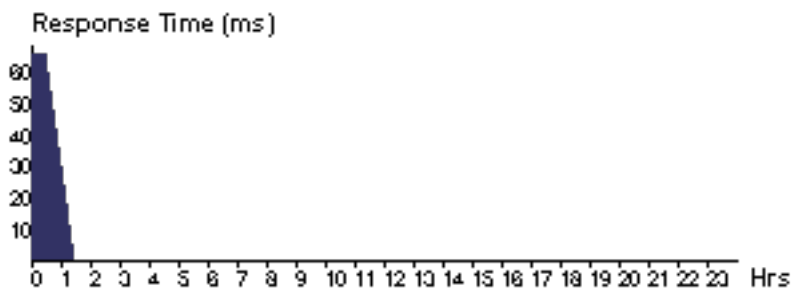


EU203

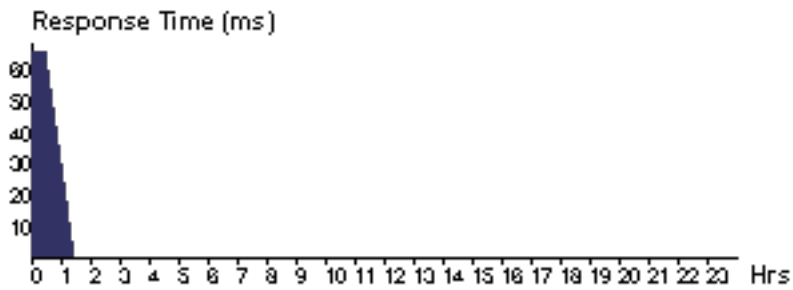
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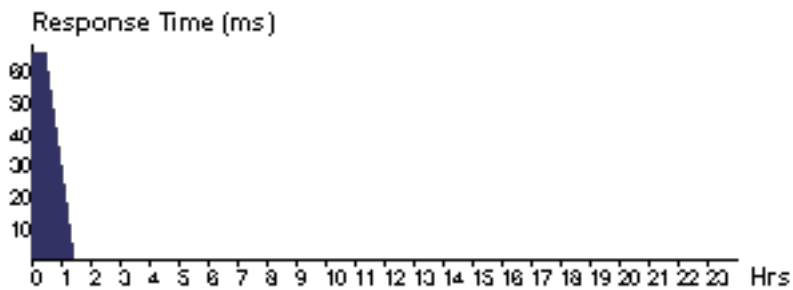
EU205



EU206

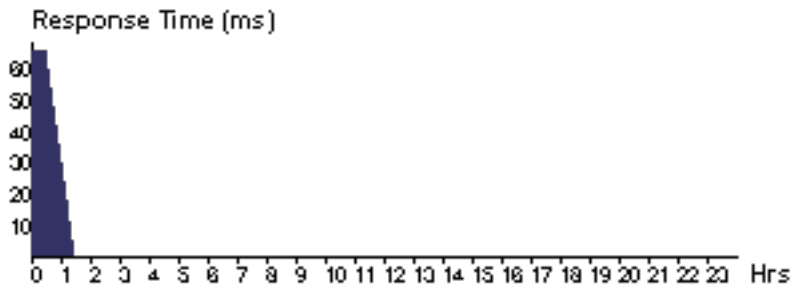
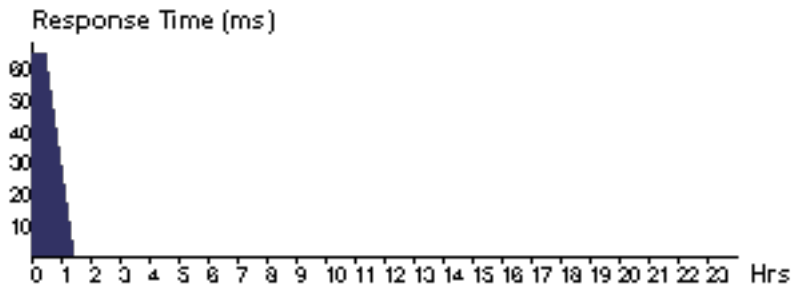


EU207

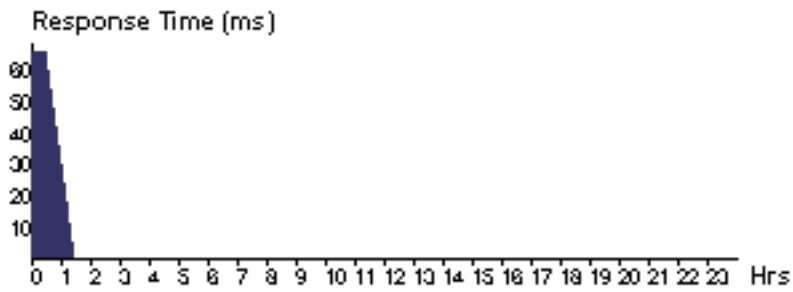


EU208

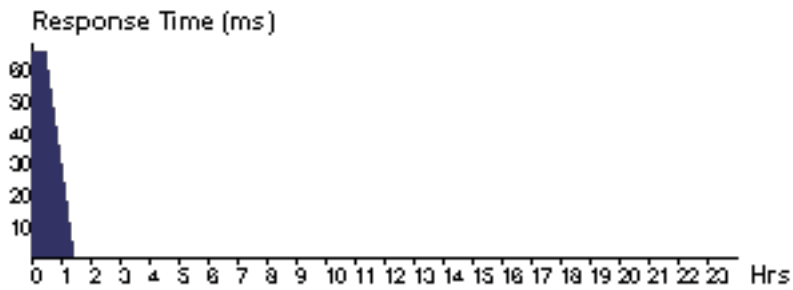
EU209



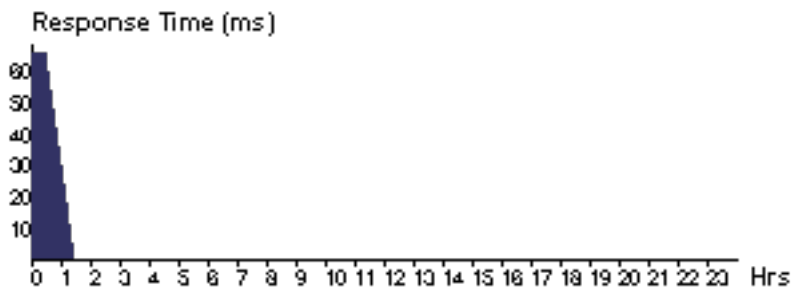
EU210



EU211

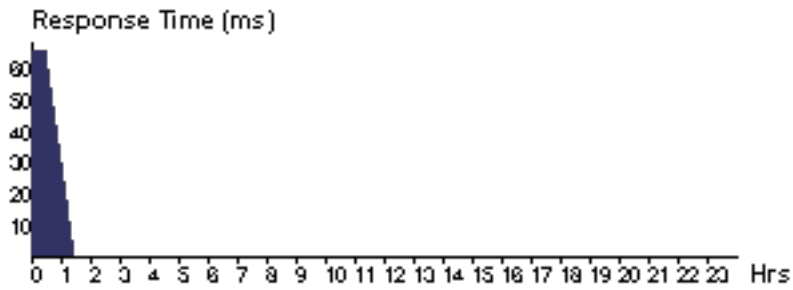
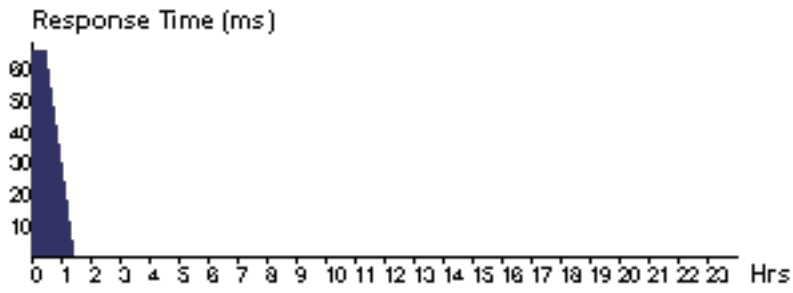


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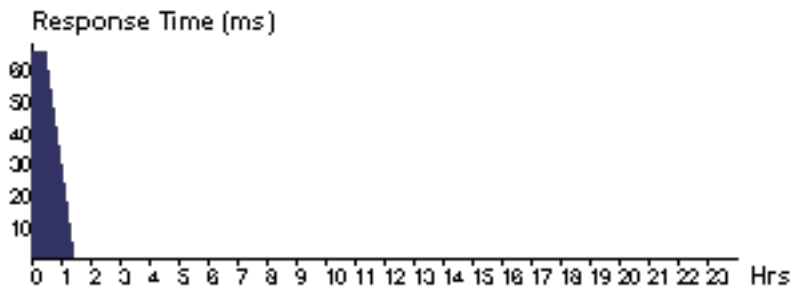


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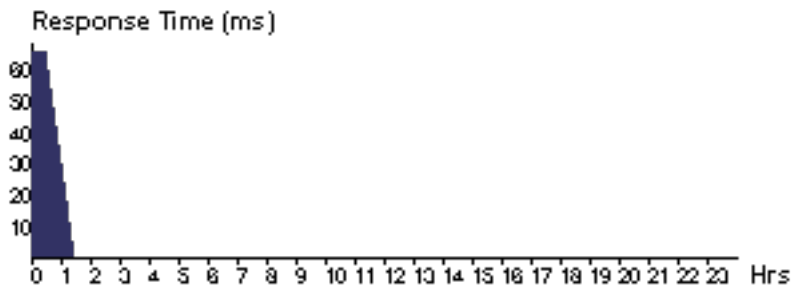
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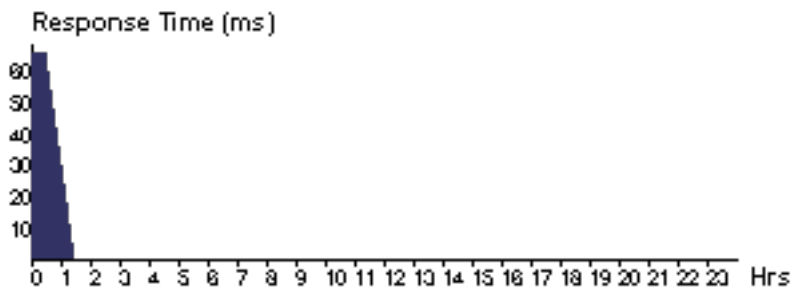
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EU216

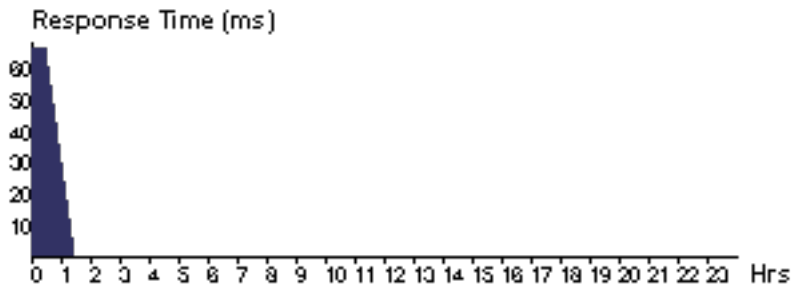
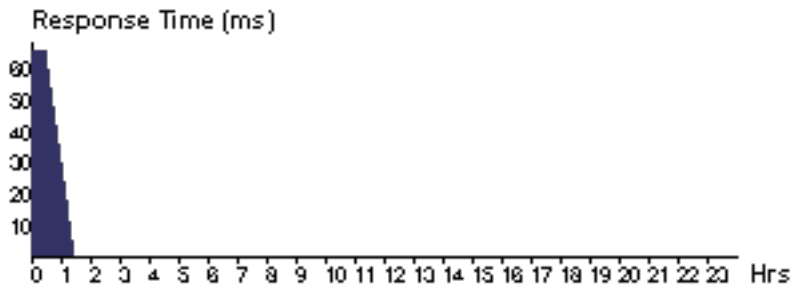


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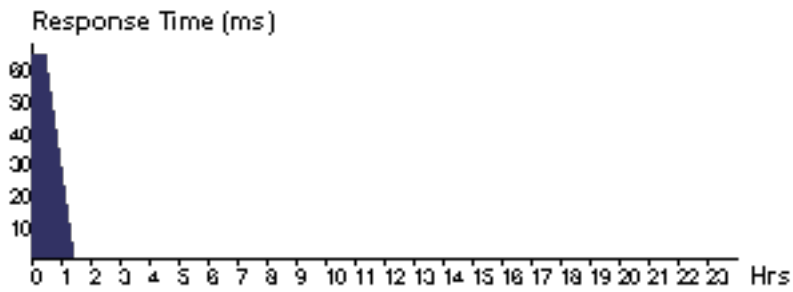


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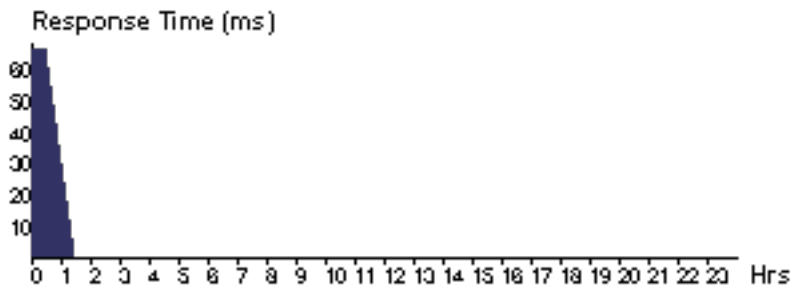
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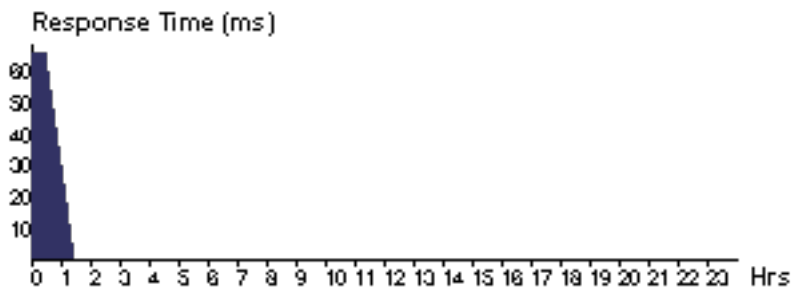
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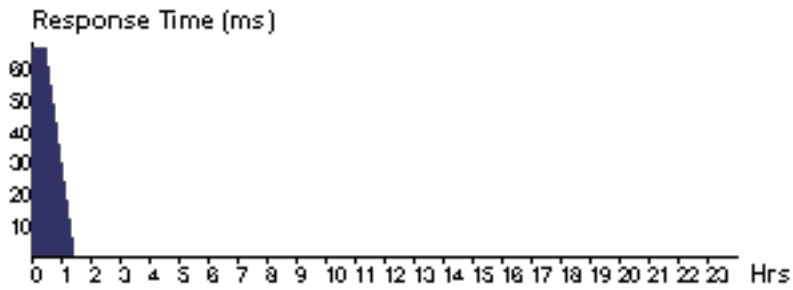
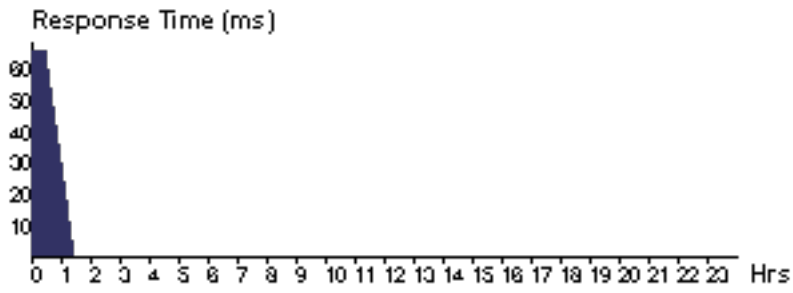


EU222

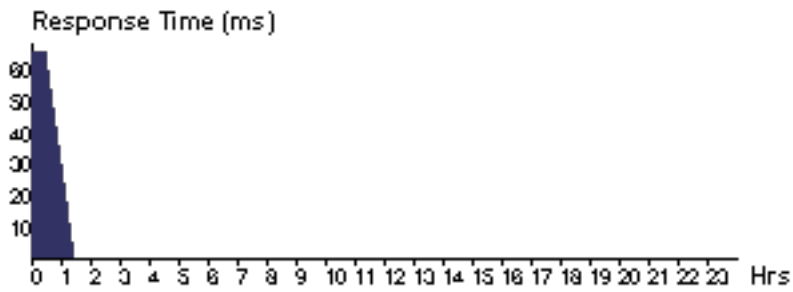


EU223

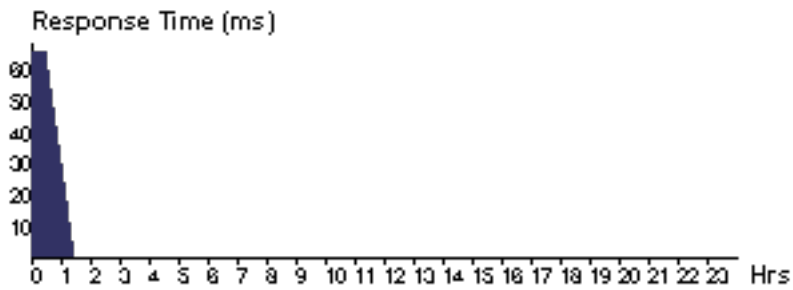
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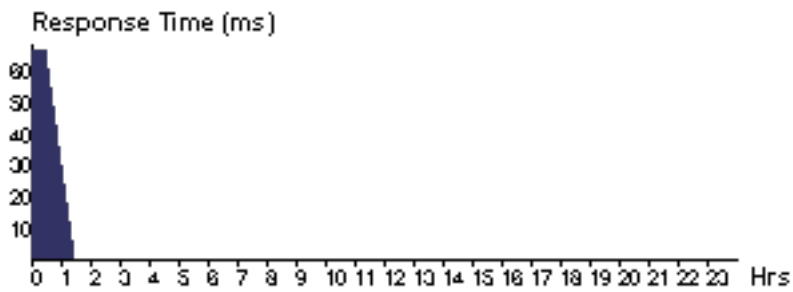
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EU226

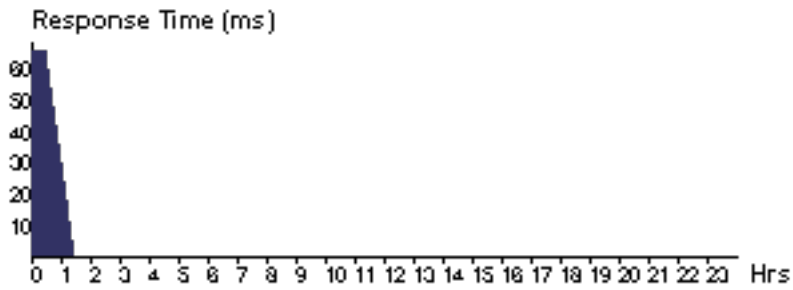
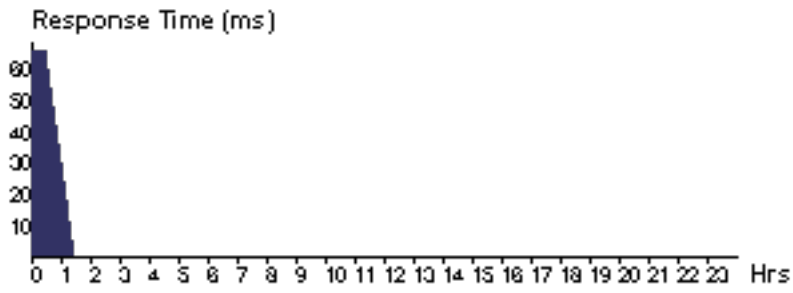


EU227

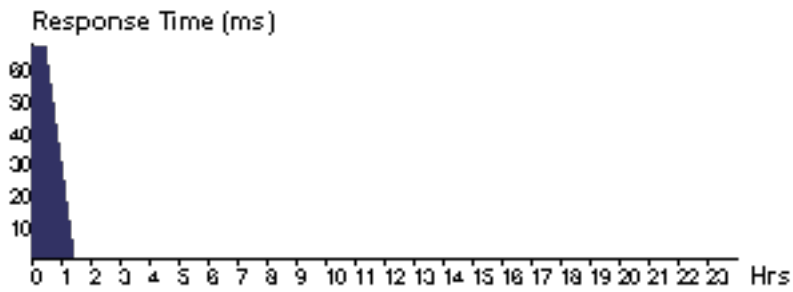


EU228

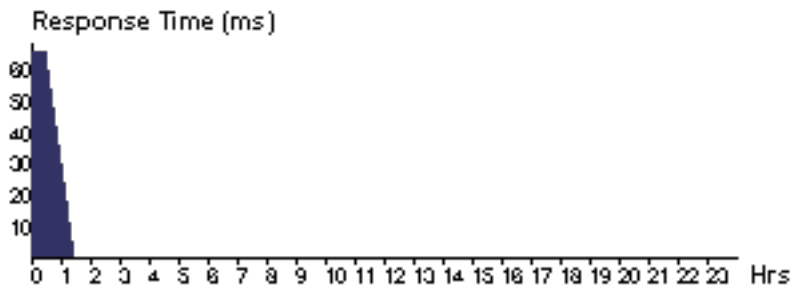
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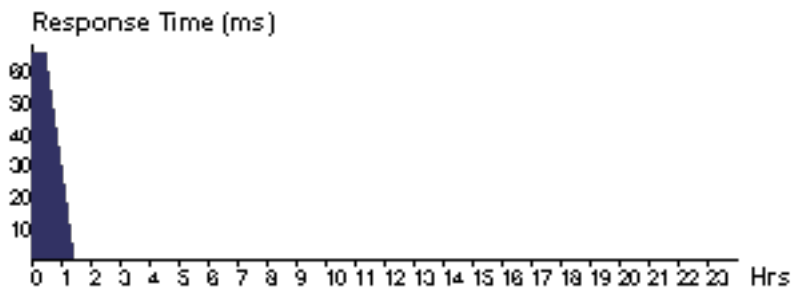
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EU231

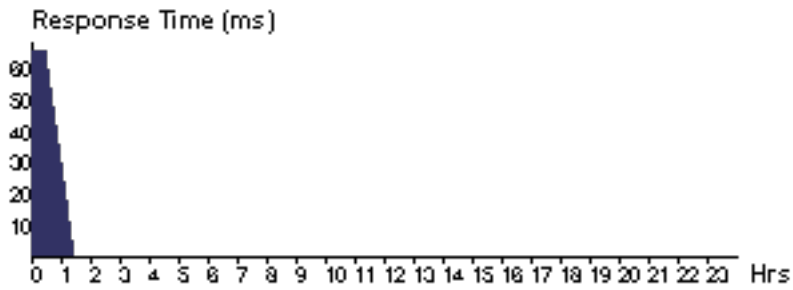
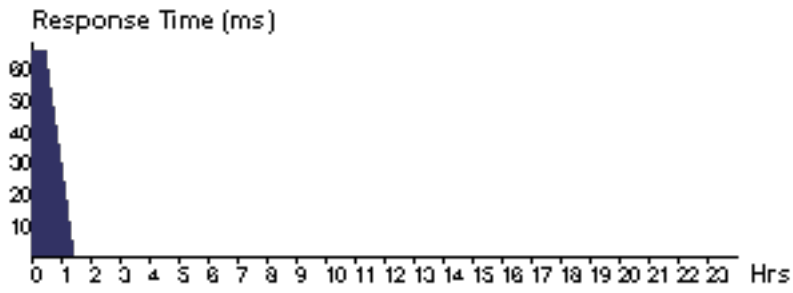


EU232

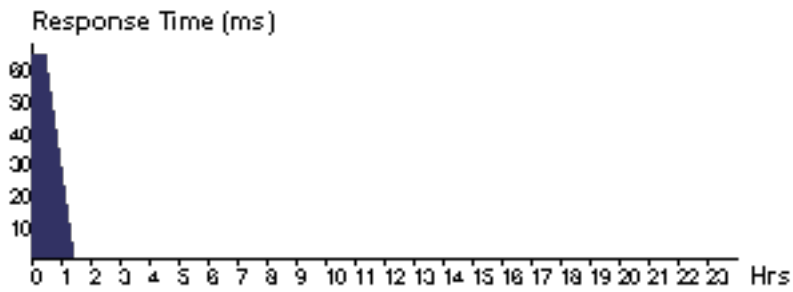


EU233

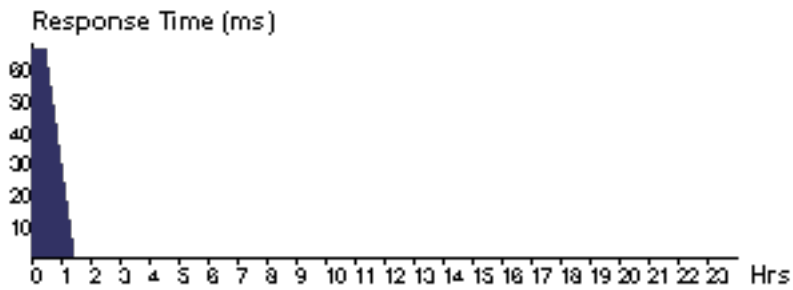
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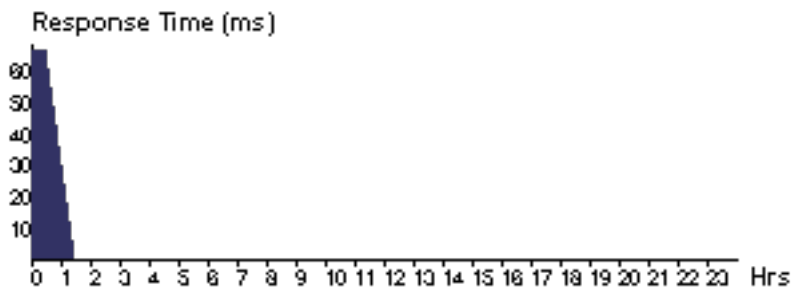
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EU236

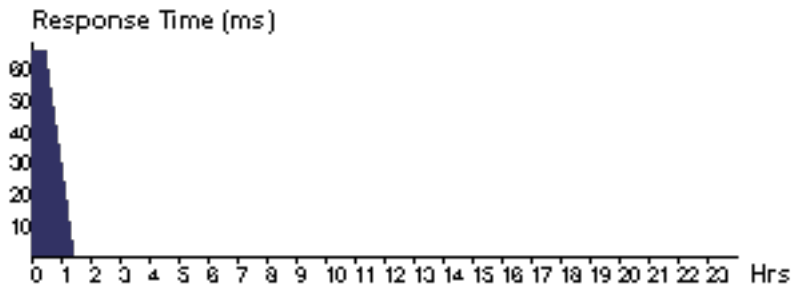
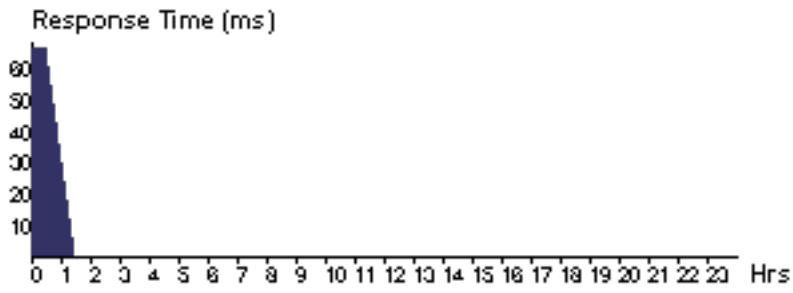


EU237

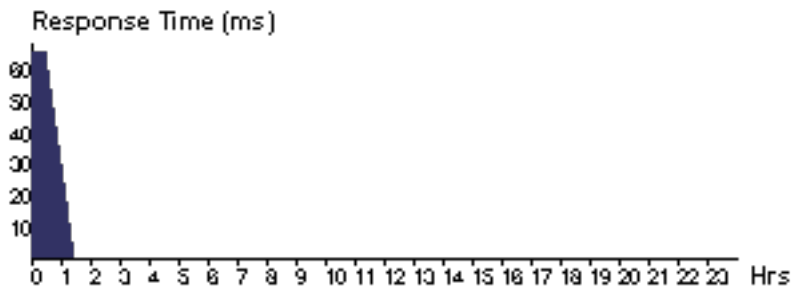


EU238

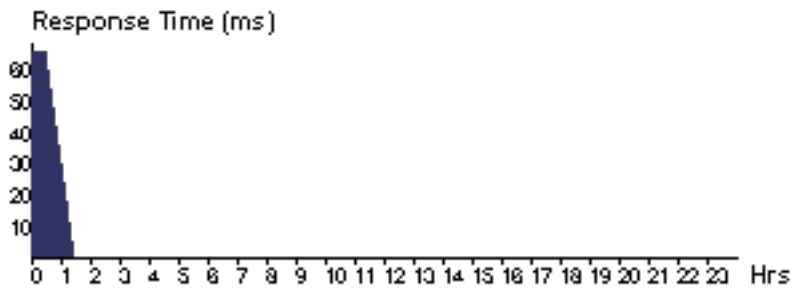
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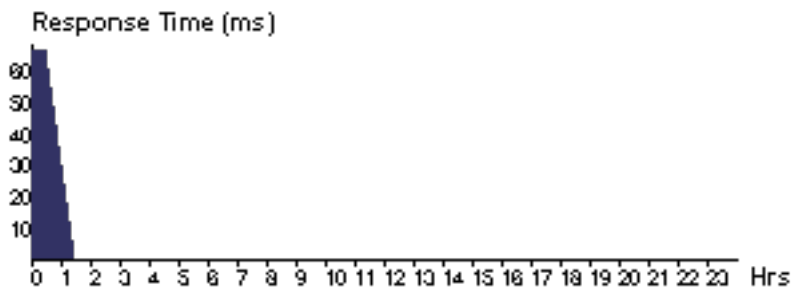
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EU241

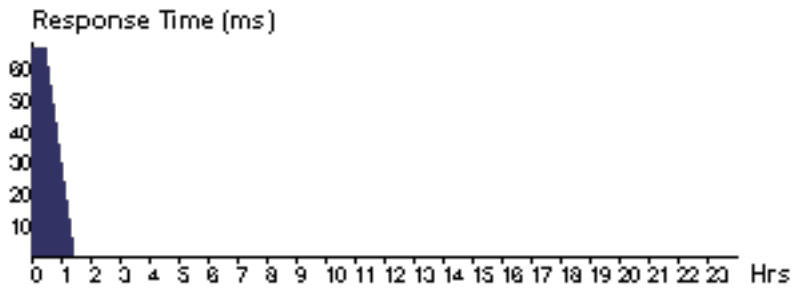
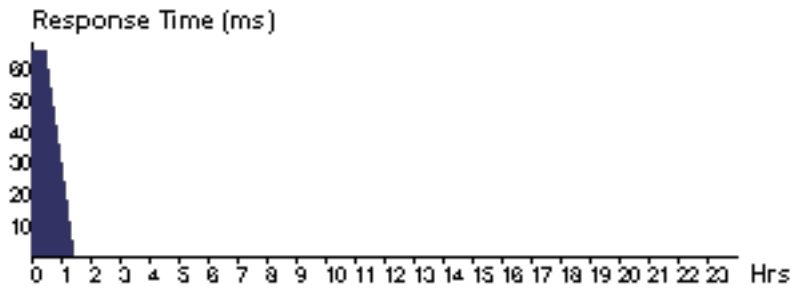


EU242

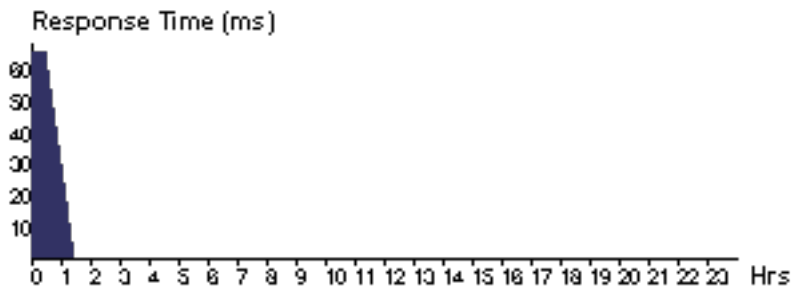


EU243

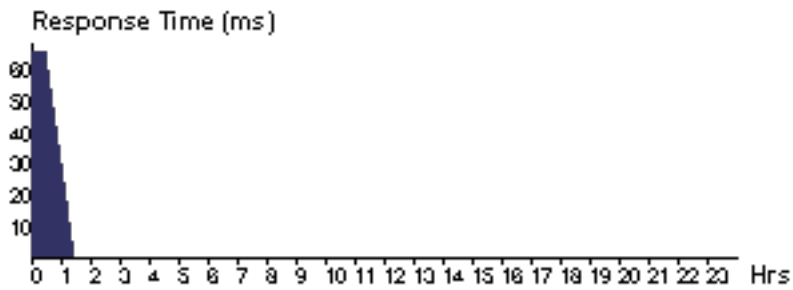
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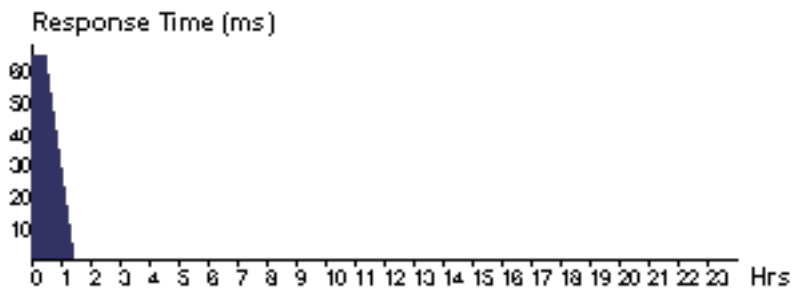
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EU246

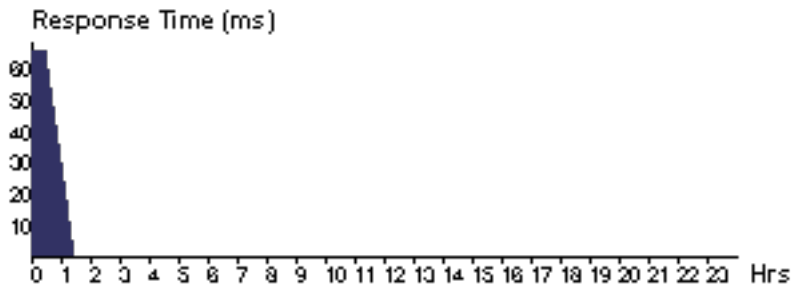
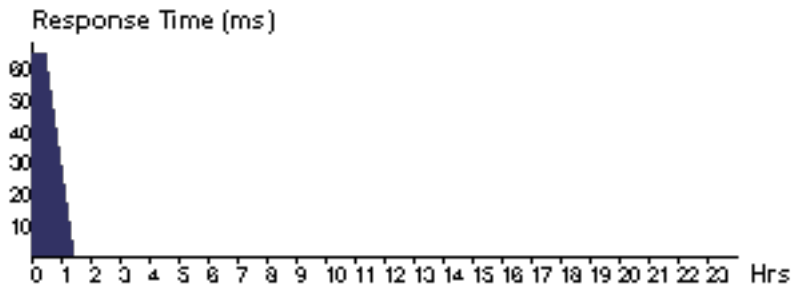


EU247

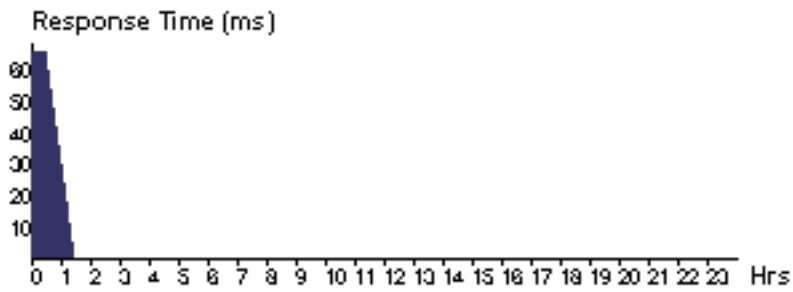


EU248

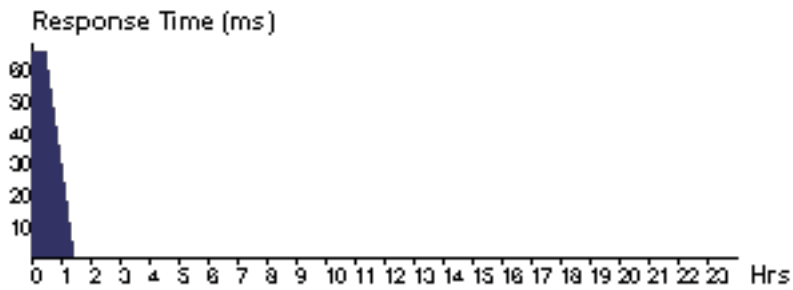
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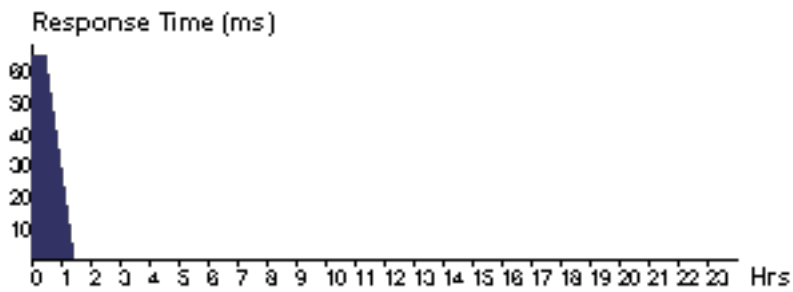
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EU251

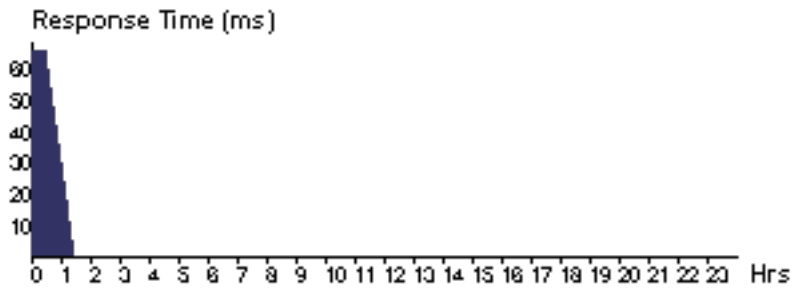
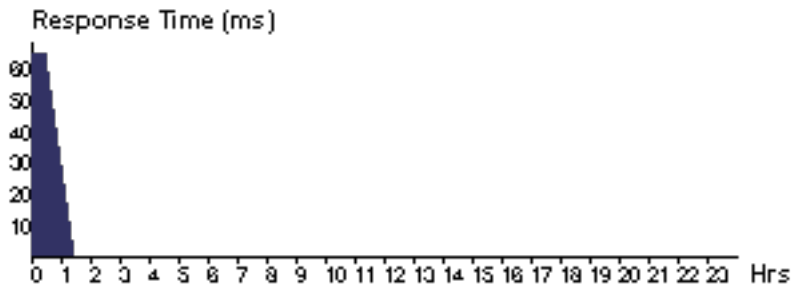


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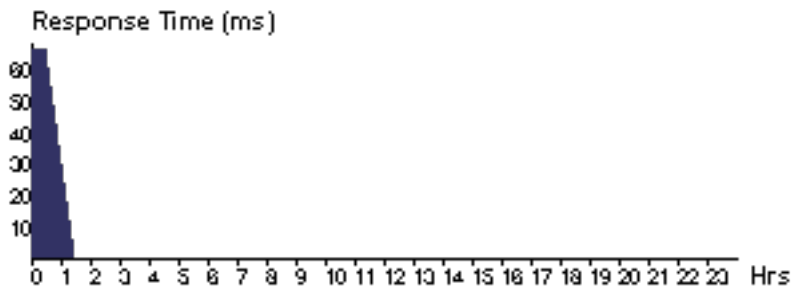


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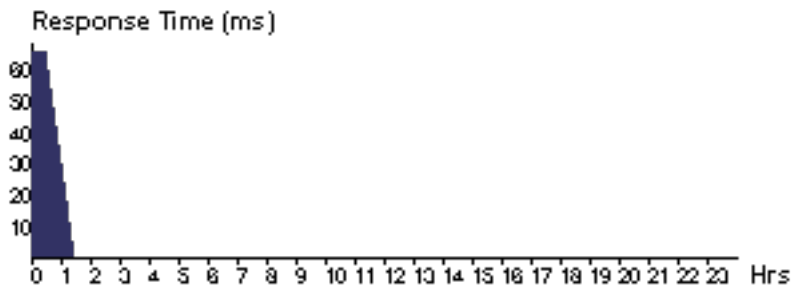
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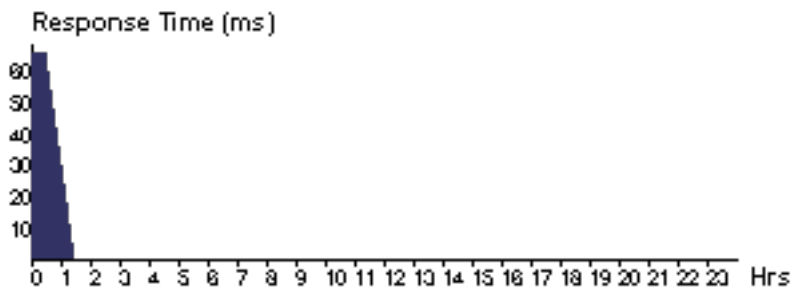
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EU256

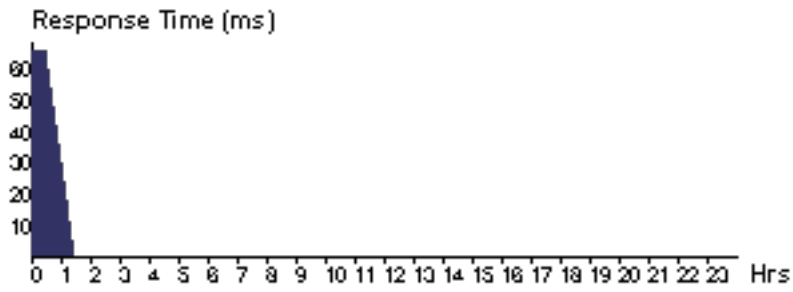
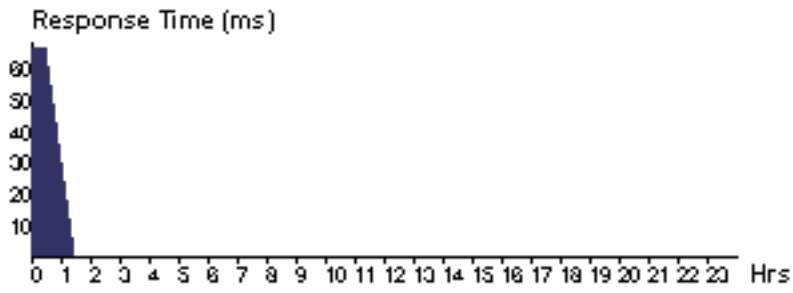


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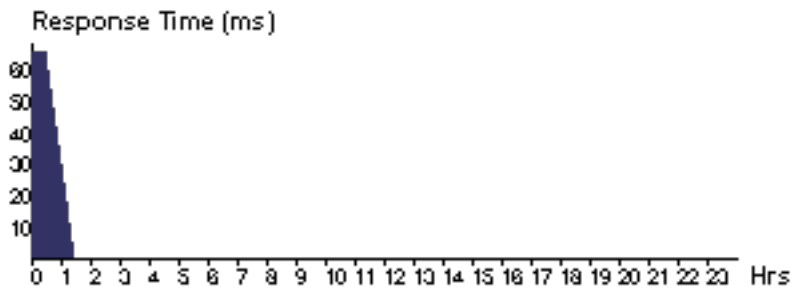


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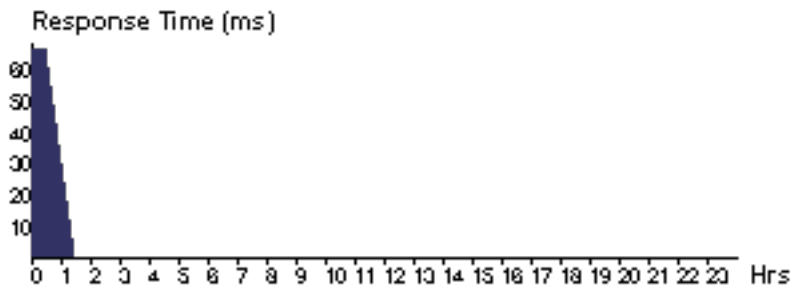
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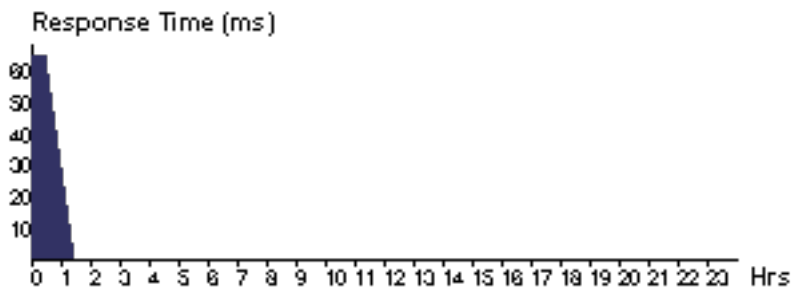
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EU261

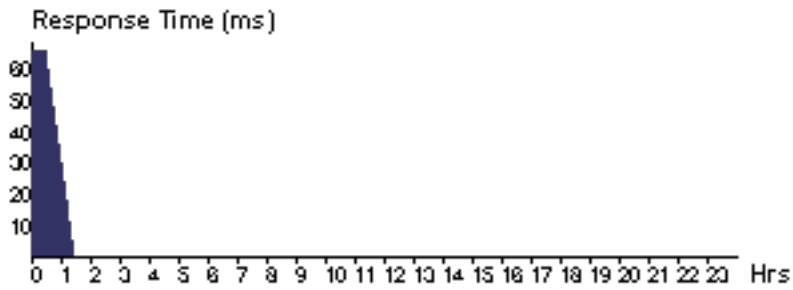
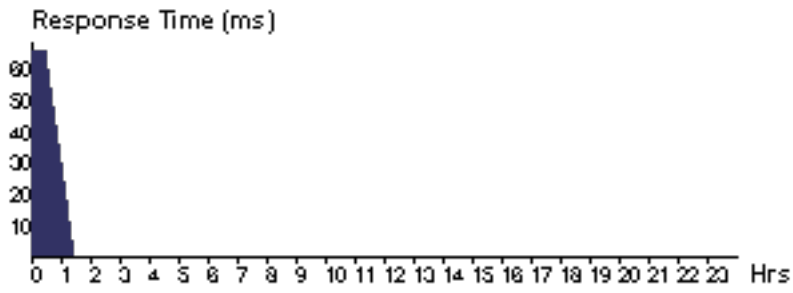


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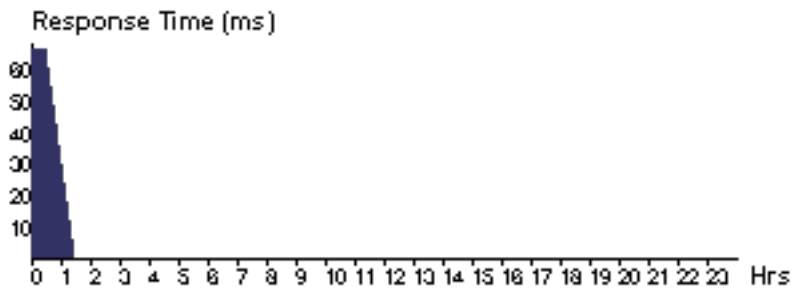


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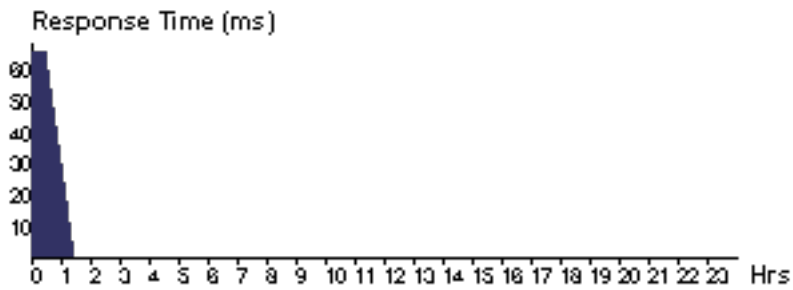
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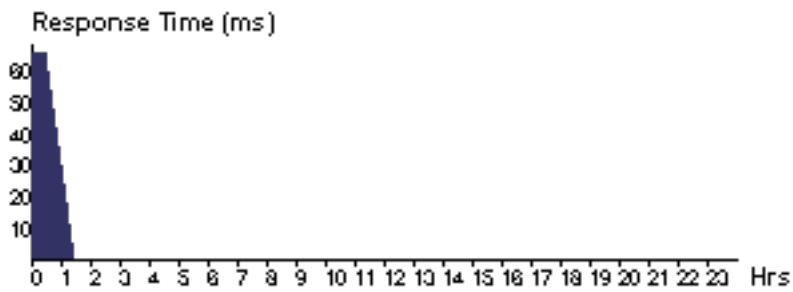
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EU266

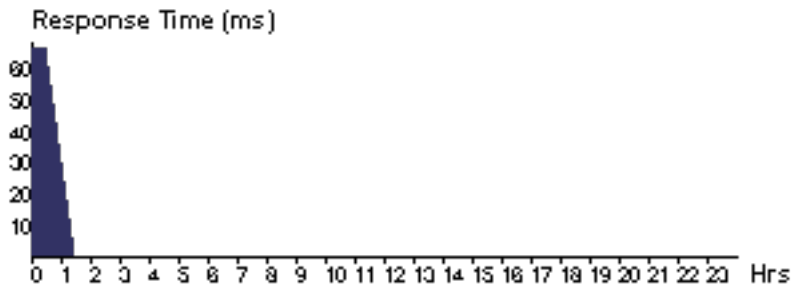
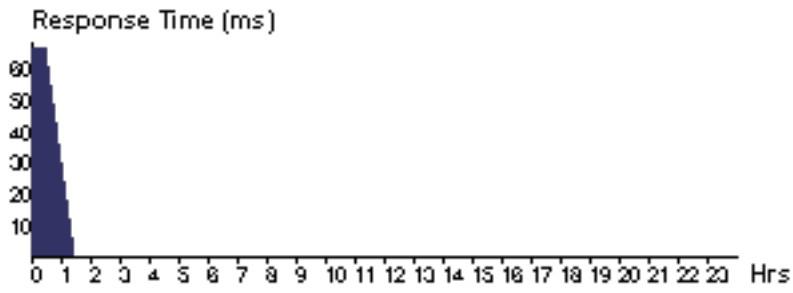


EU267

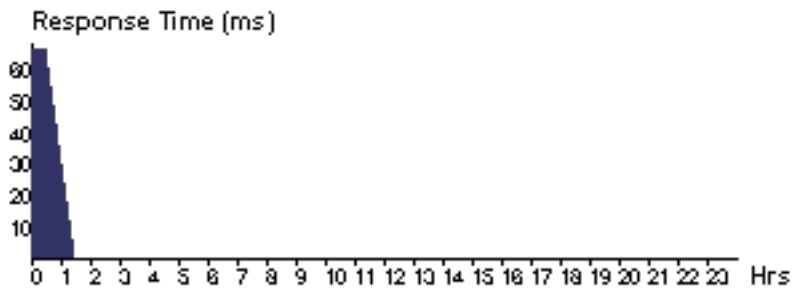


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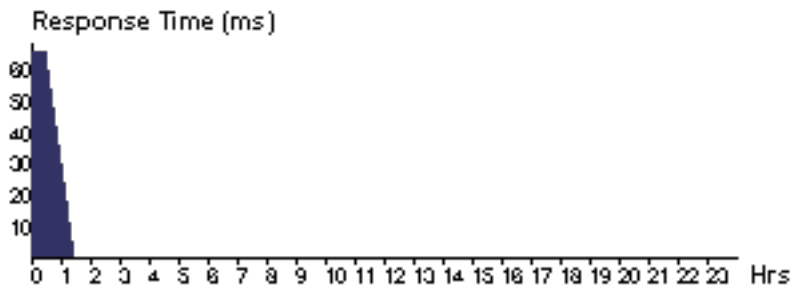
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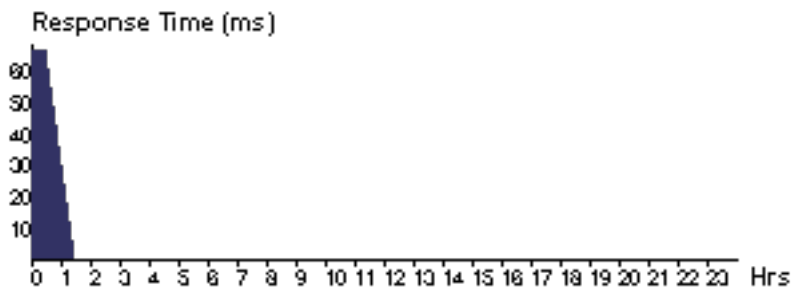
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EU271

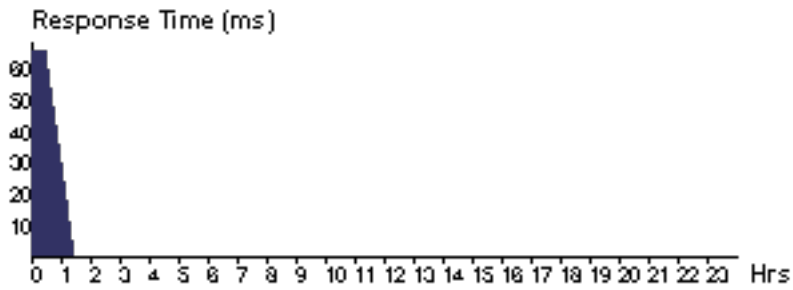
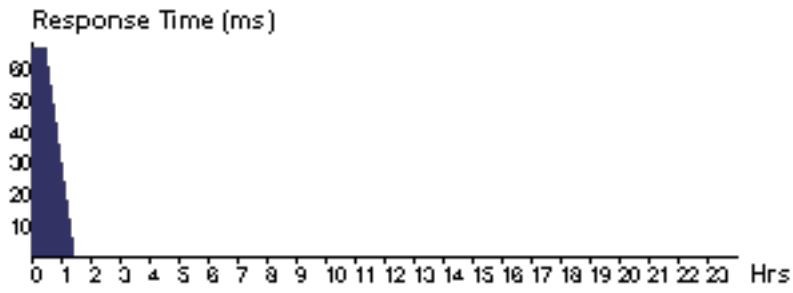


EU272

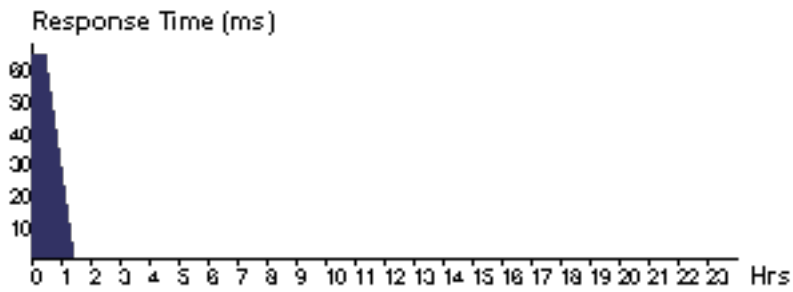


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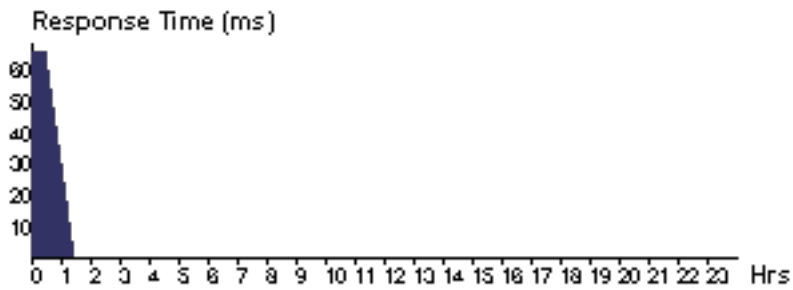
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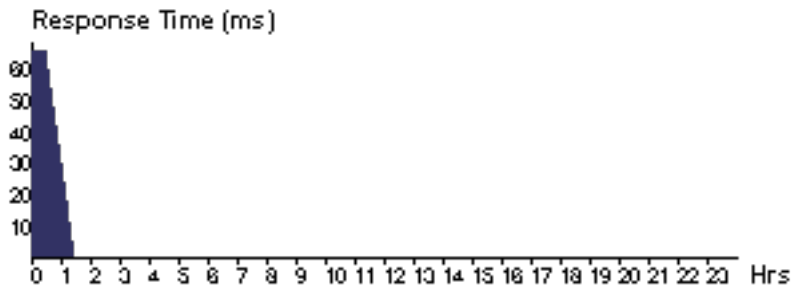
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EU276

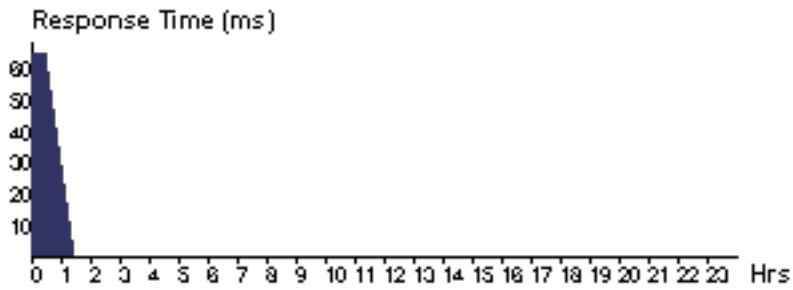
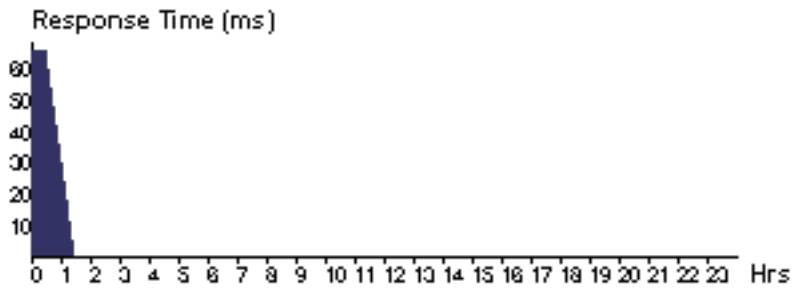


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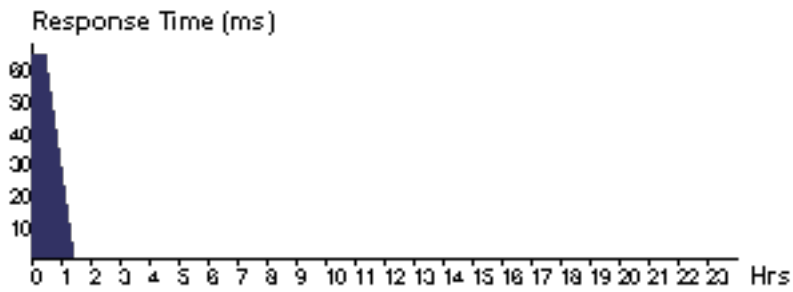


EU278

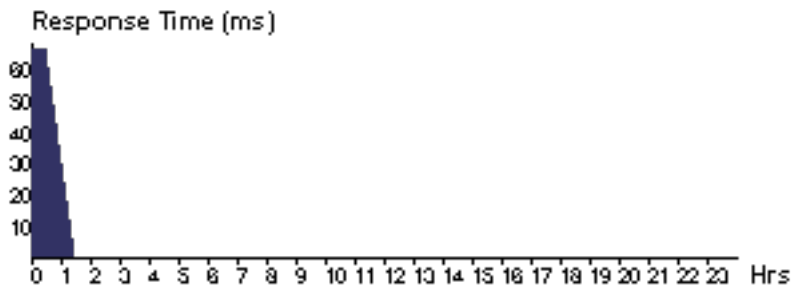
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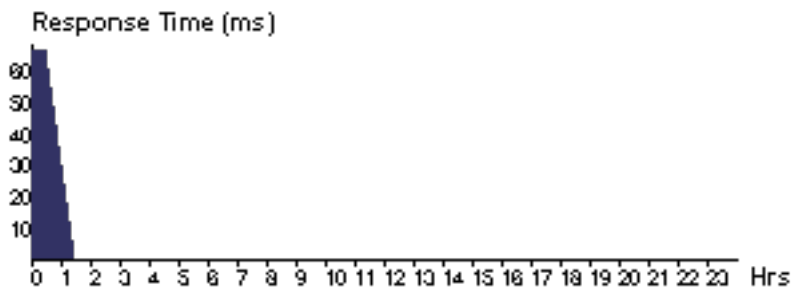
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EU281

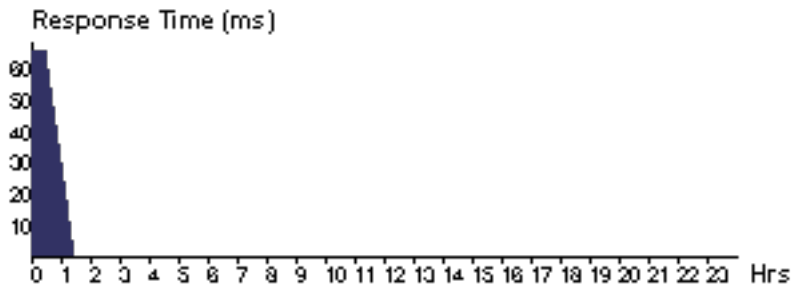
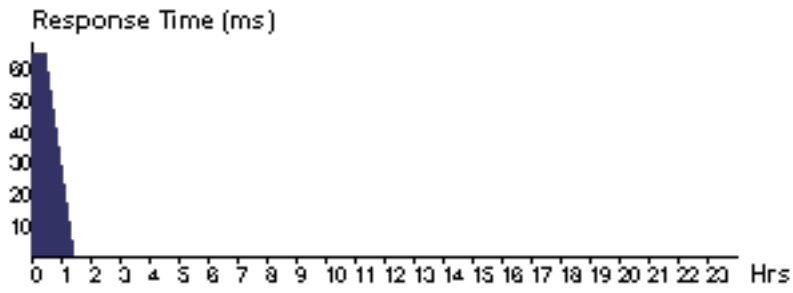


EU282

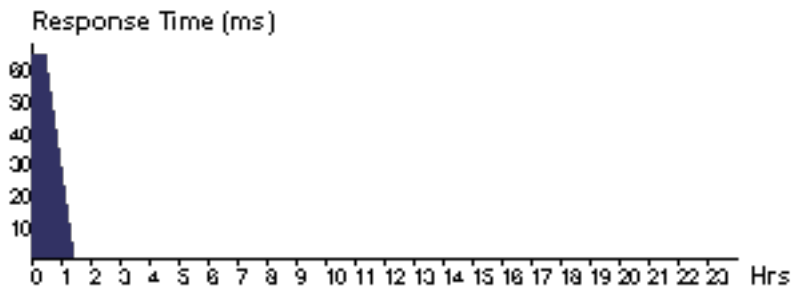


EU283

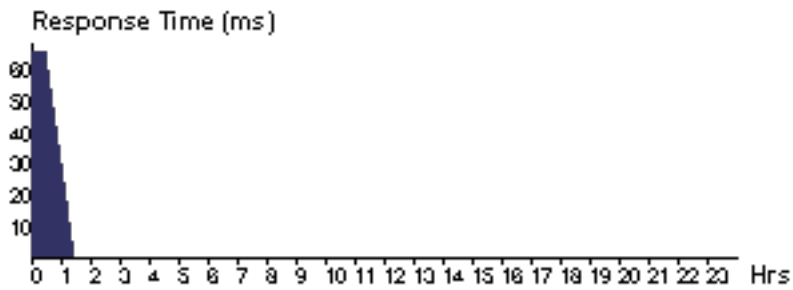
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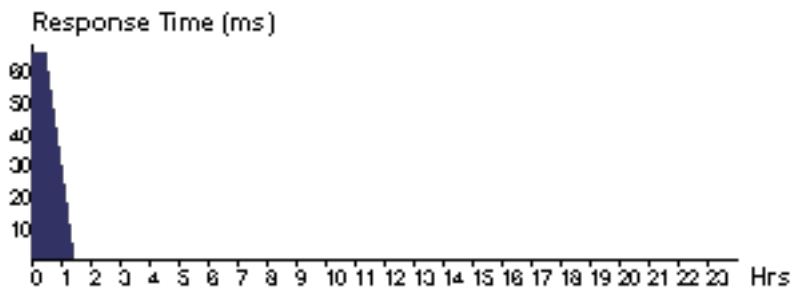
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EU286

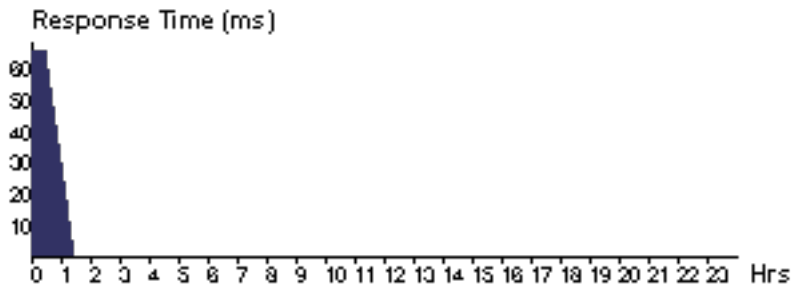
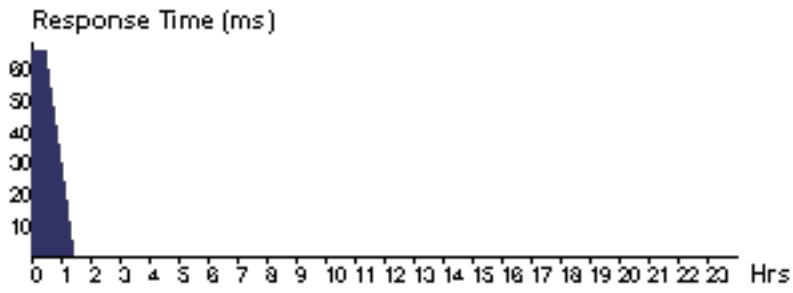


EU287

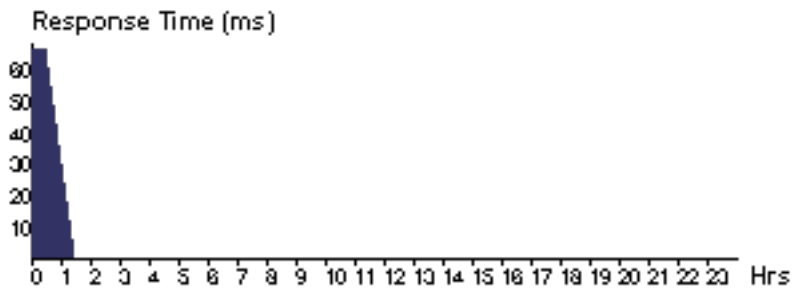


EU288

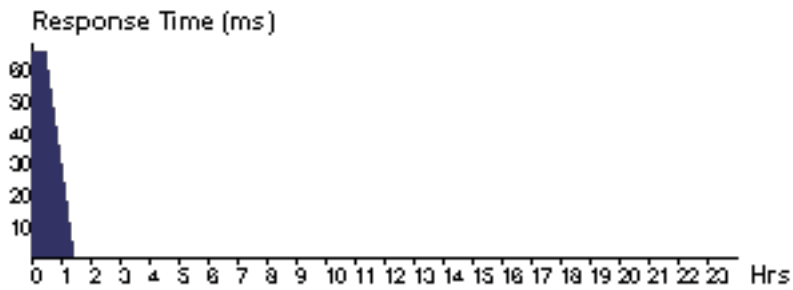
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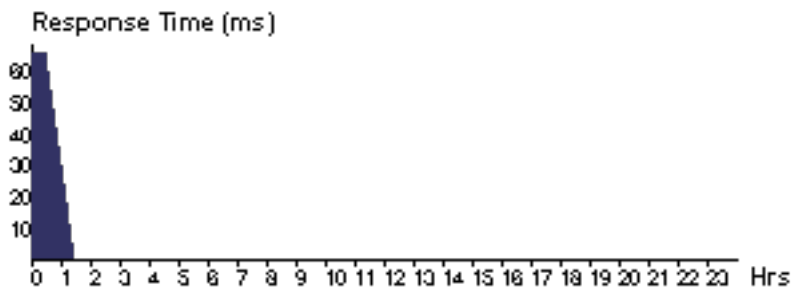
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EU291

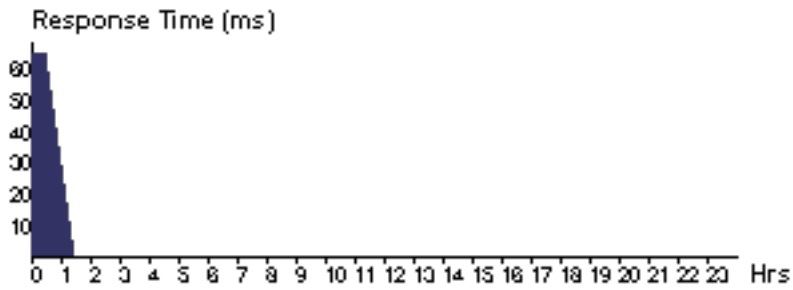
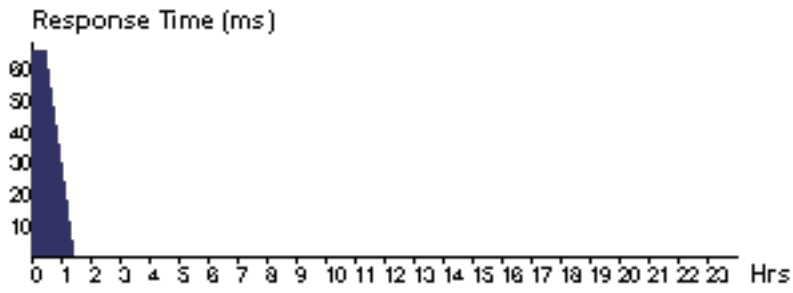


EU292

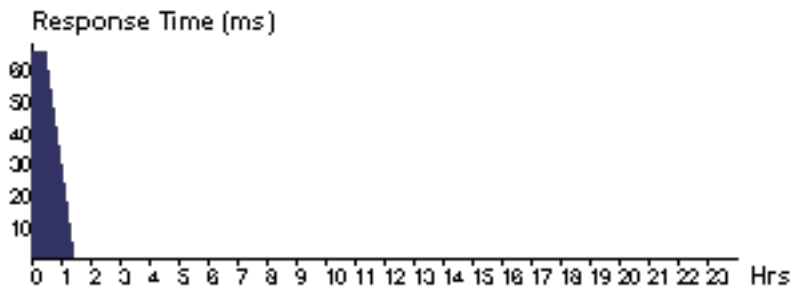


EU293

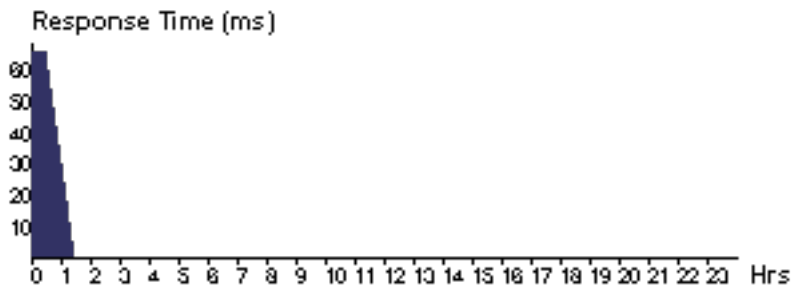
EU294



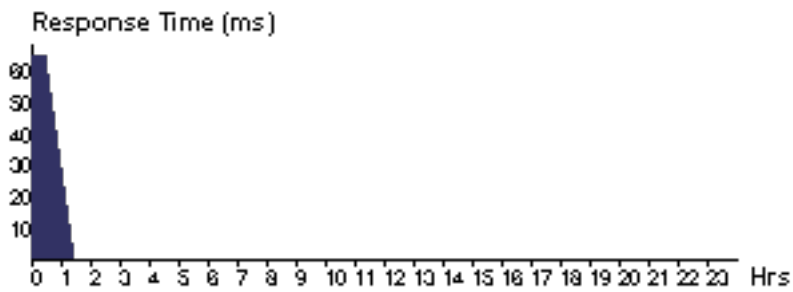
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EU296

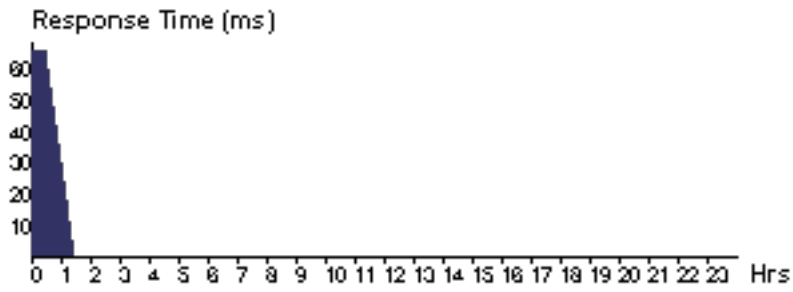
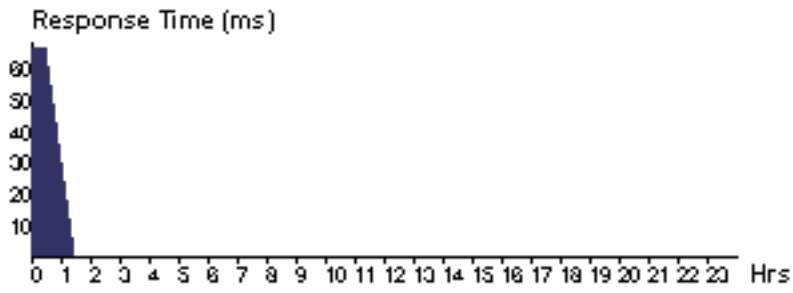


EU297

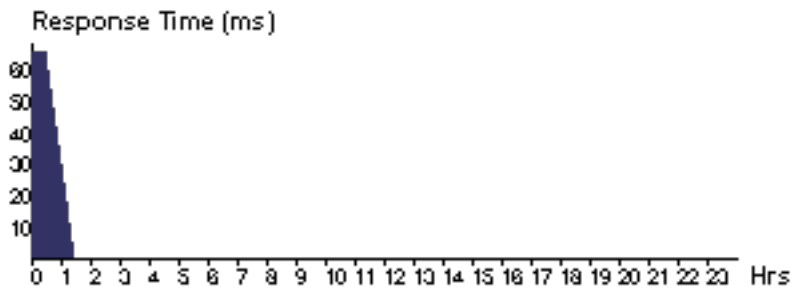


EU298

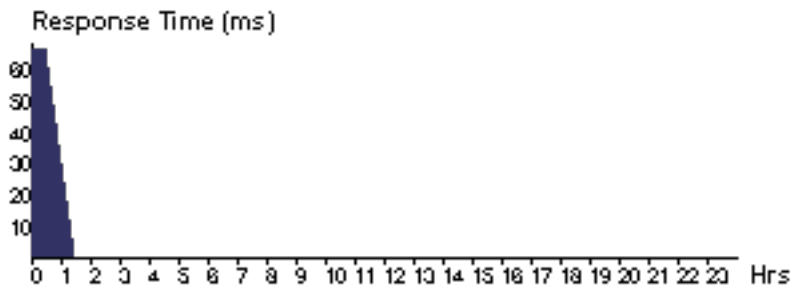
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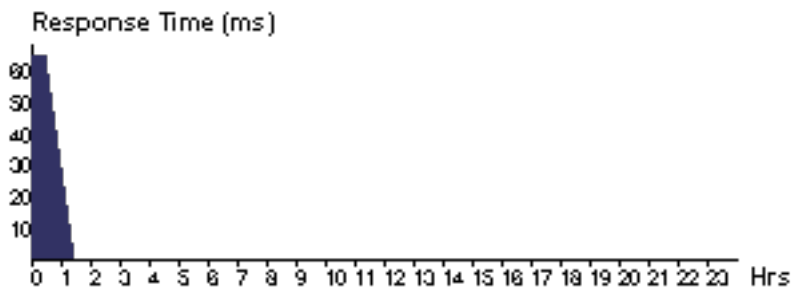
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EU301

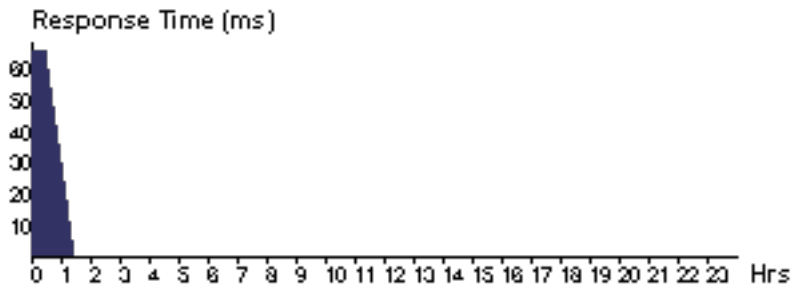
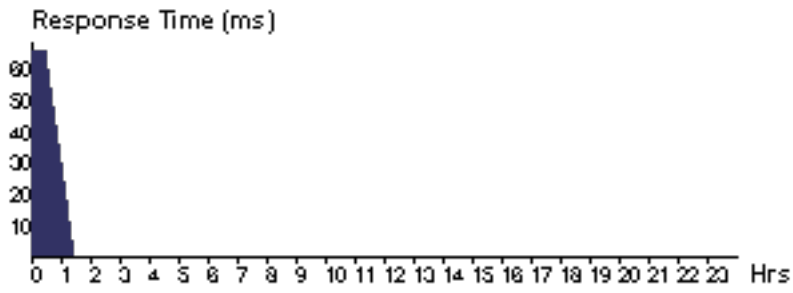


EU302

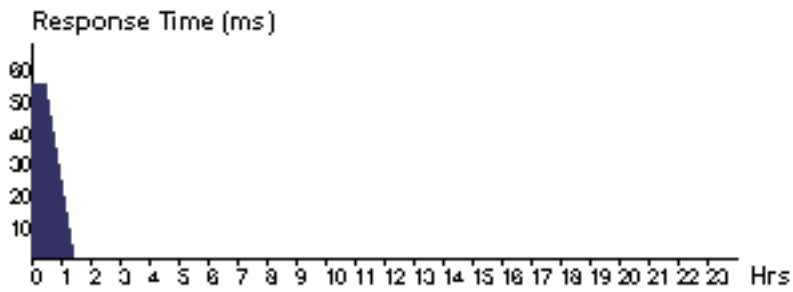


EU303

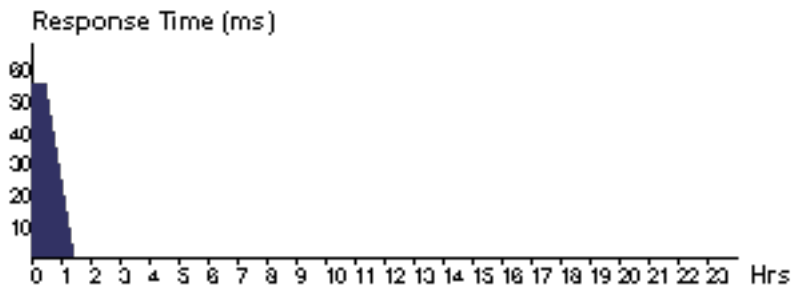
EU304



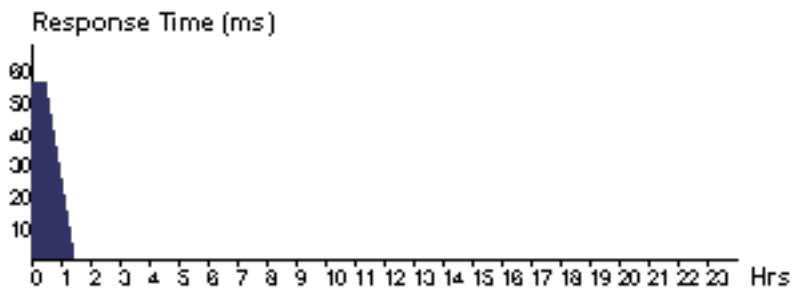
NA001



NA002

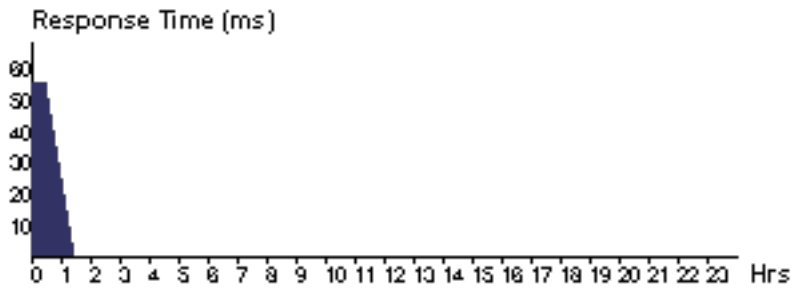
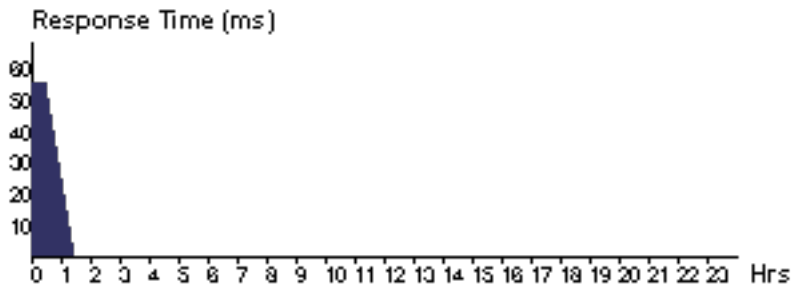


NA003

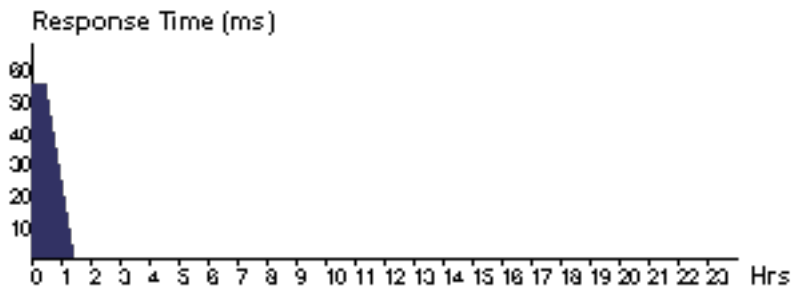


NA004

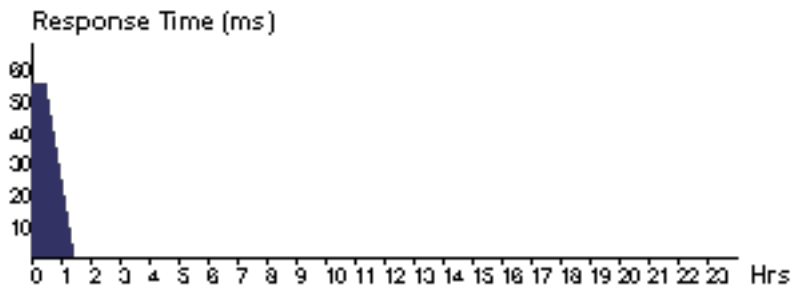
NA005



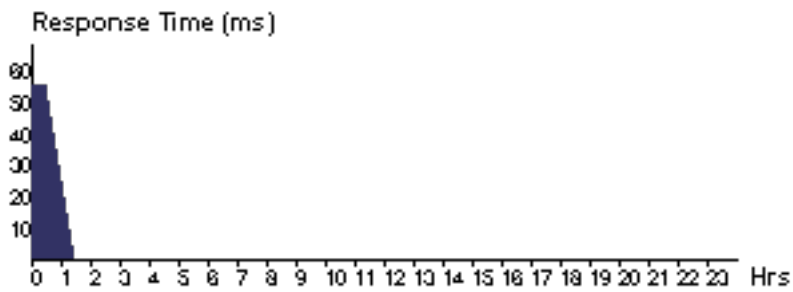
NA006



NA007

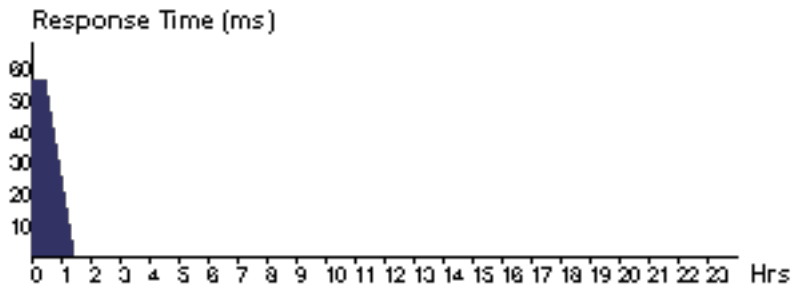
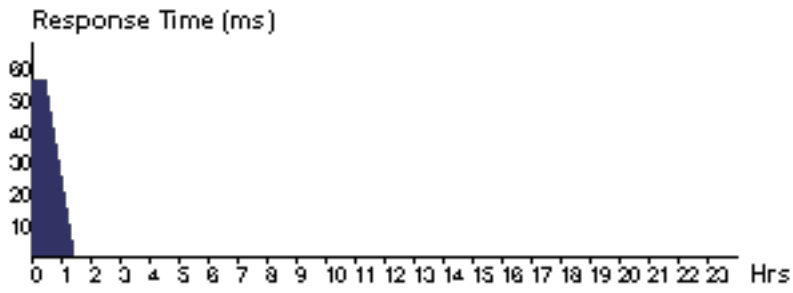


NA008

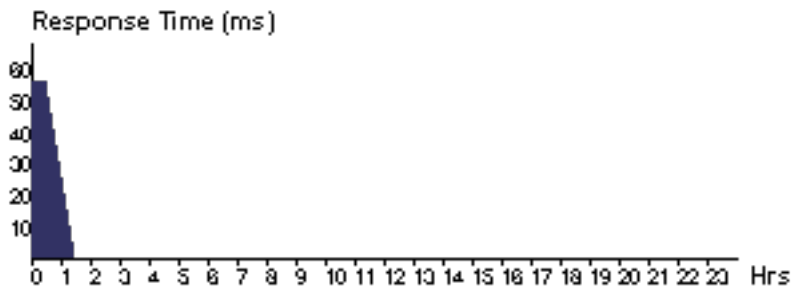


NA009

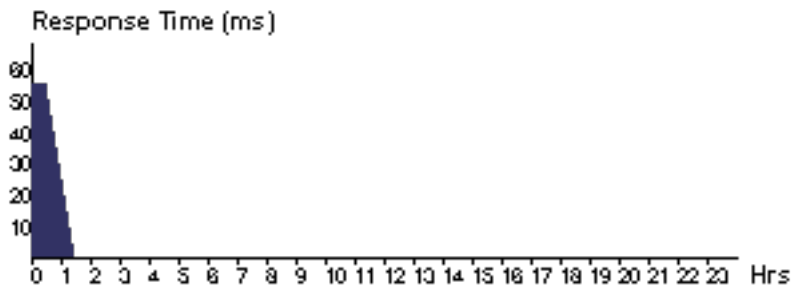
NA010



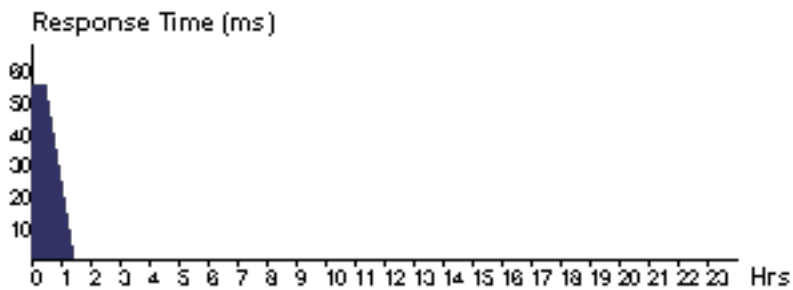
NA011



NA012

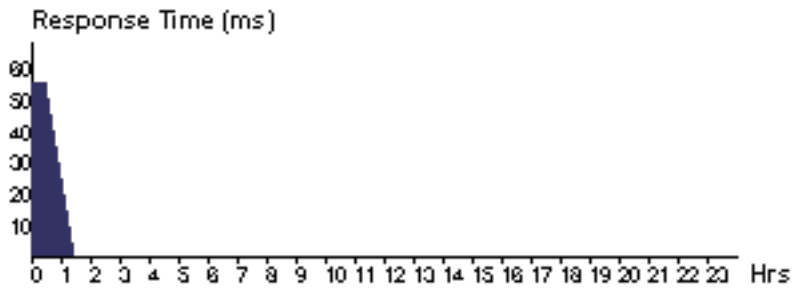
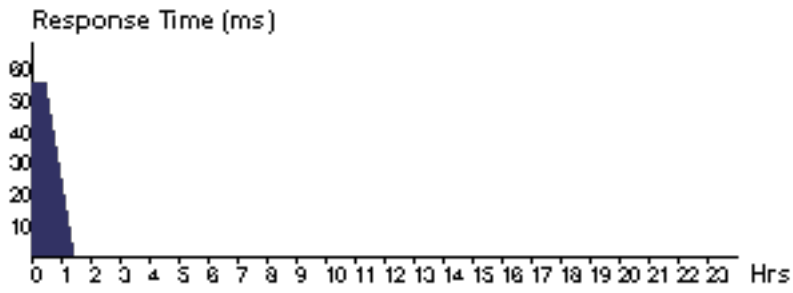


NA013

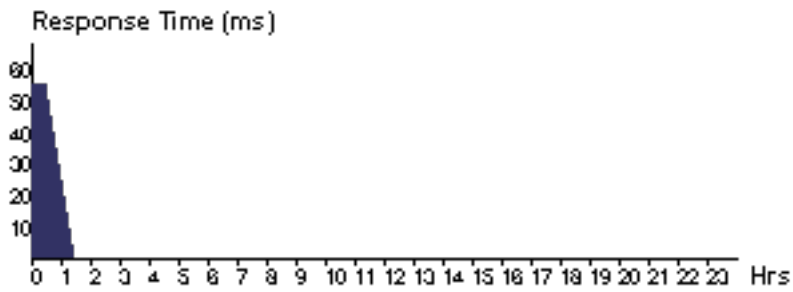


NA014

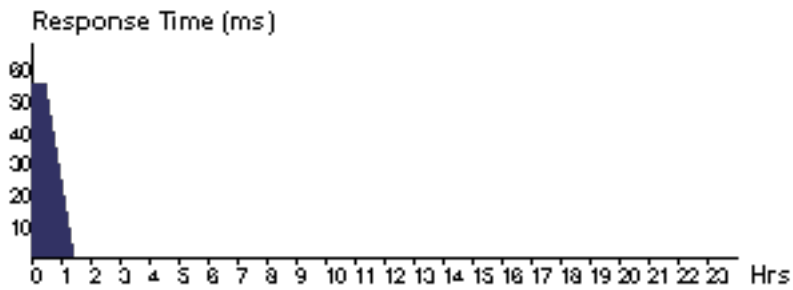
NA015



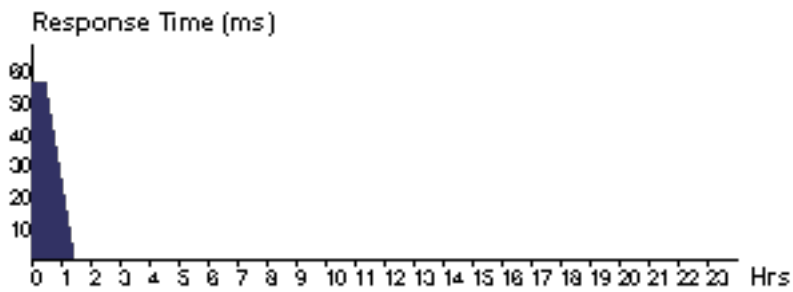
NA016



NA017

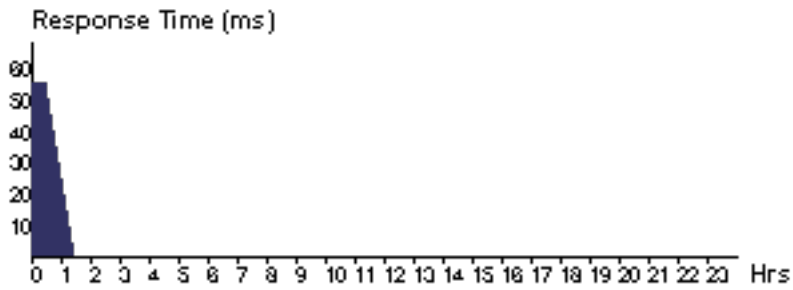
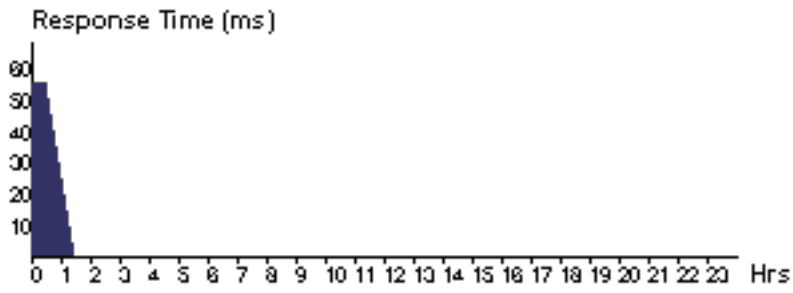


NA018

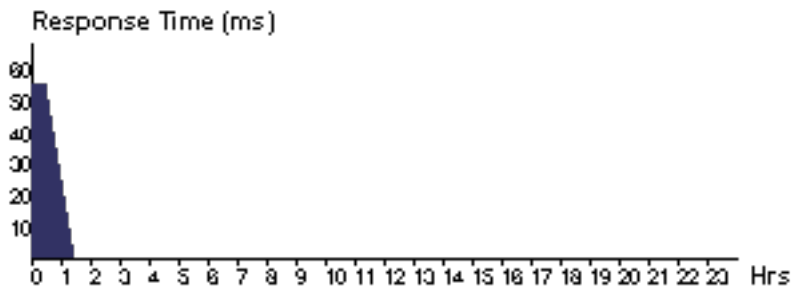


NA019

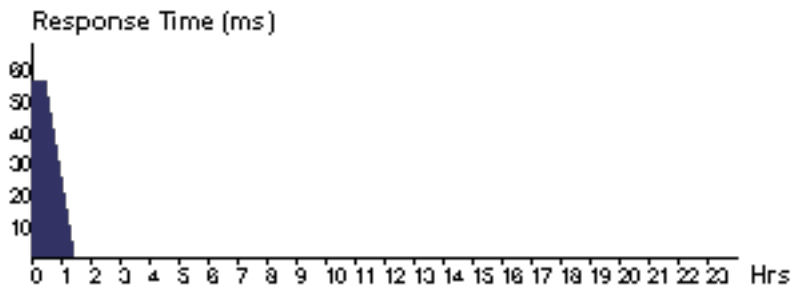
NA020



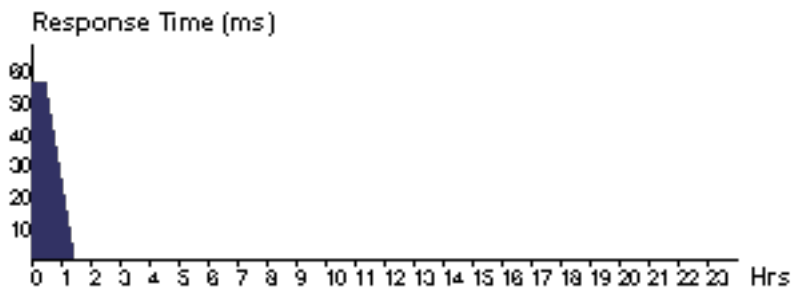
NA021



NA022

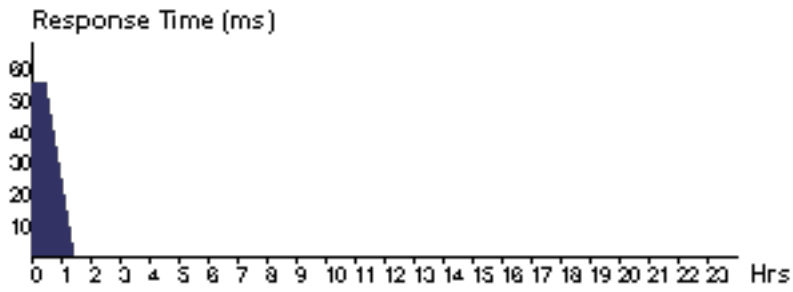
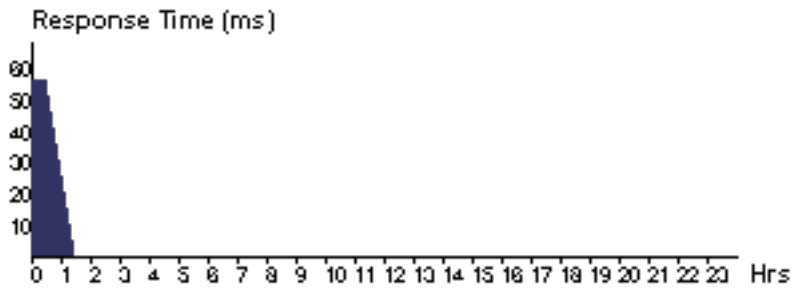


NA023

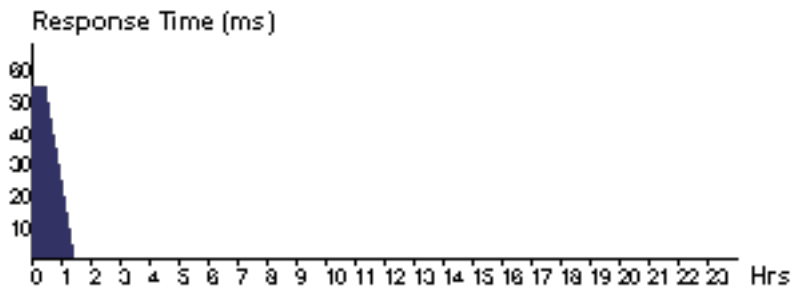


NA024

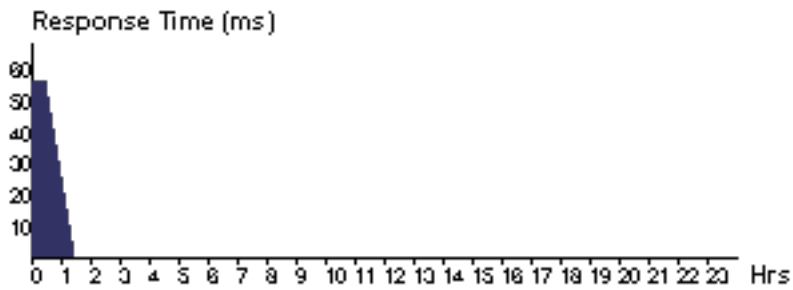
NA025



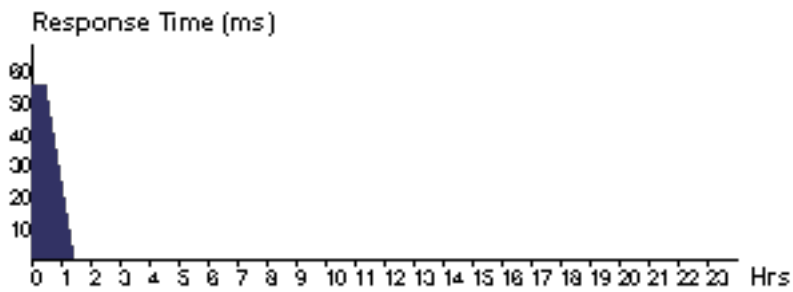
NA026



NA027

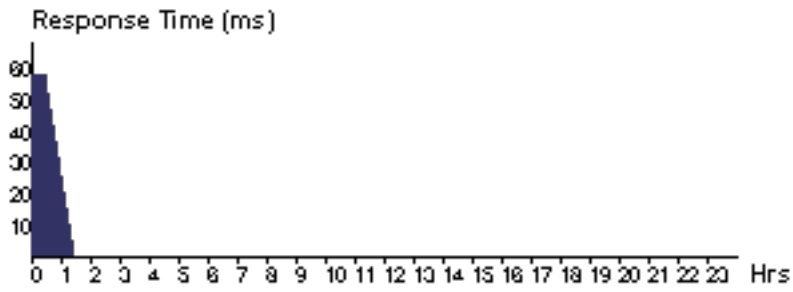
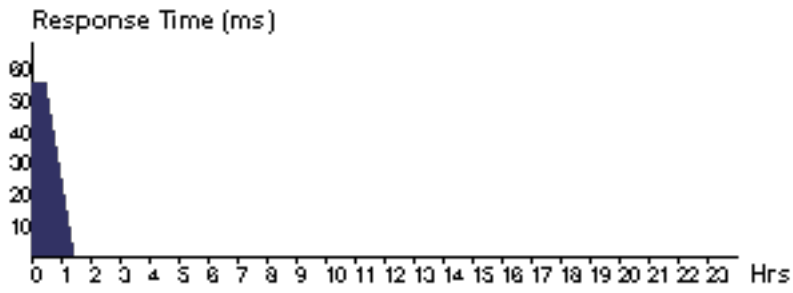


NA028

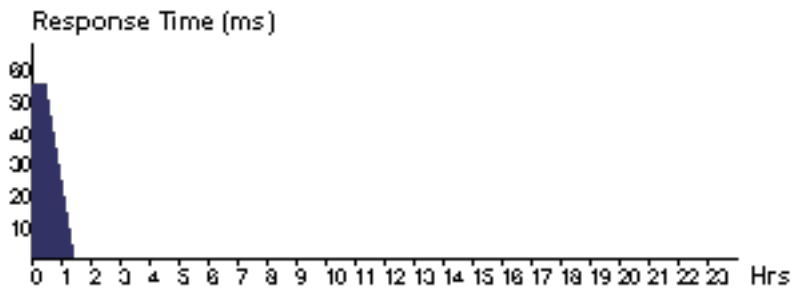


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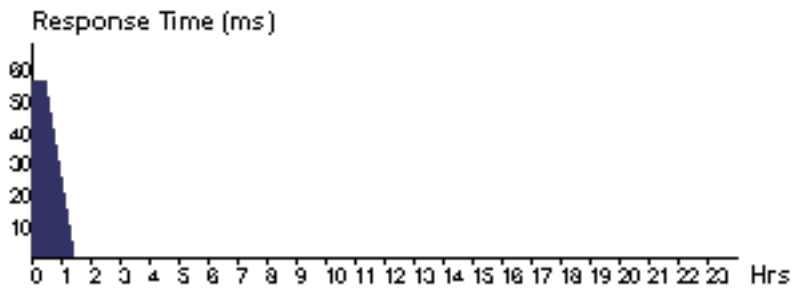
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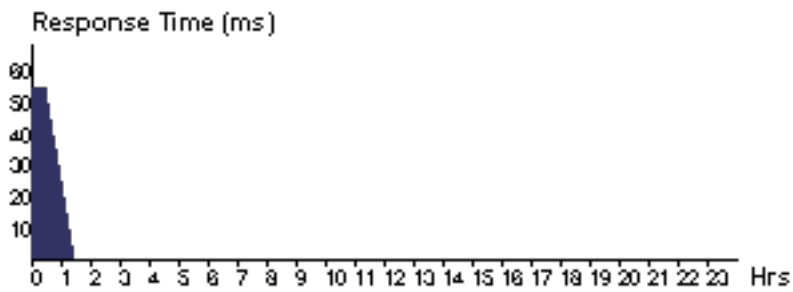
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NA032

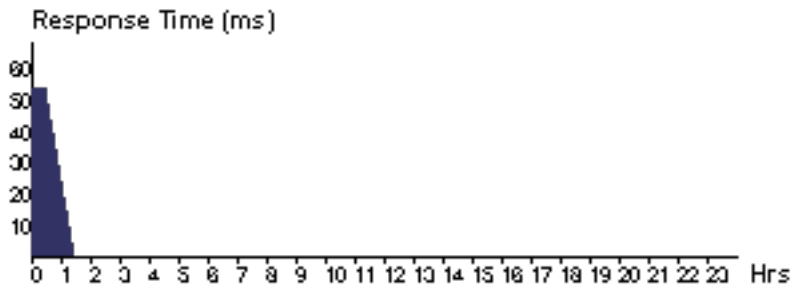
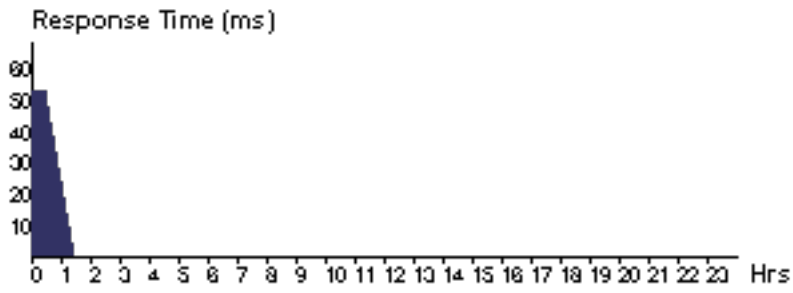


SA001

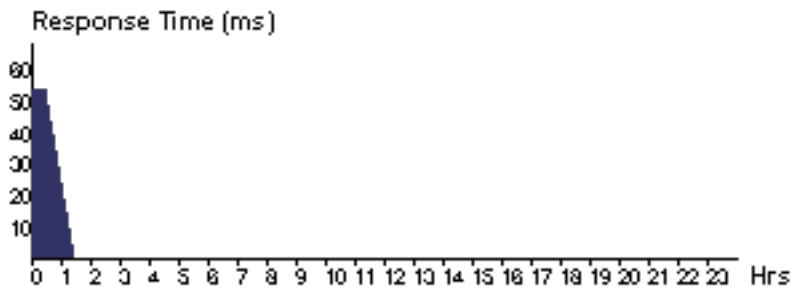


SA002

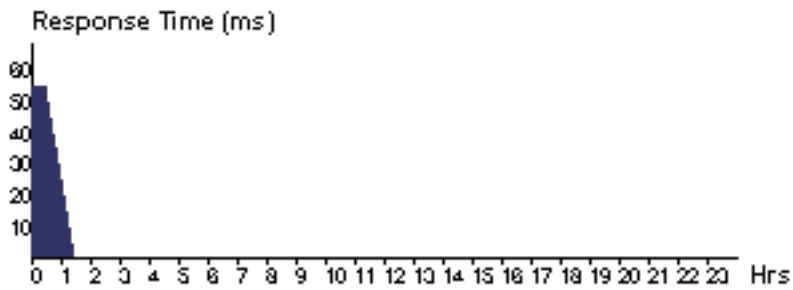
SA003



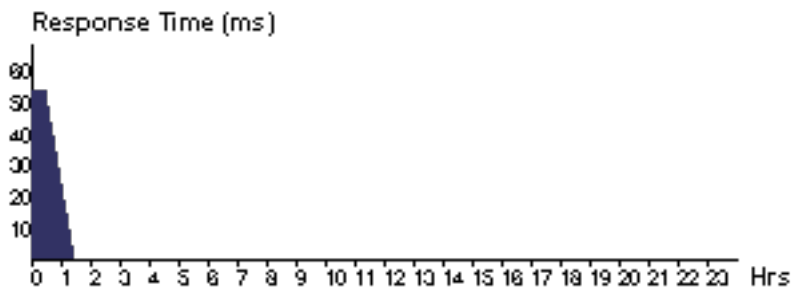
SA004



SA005

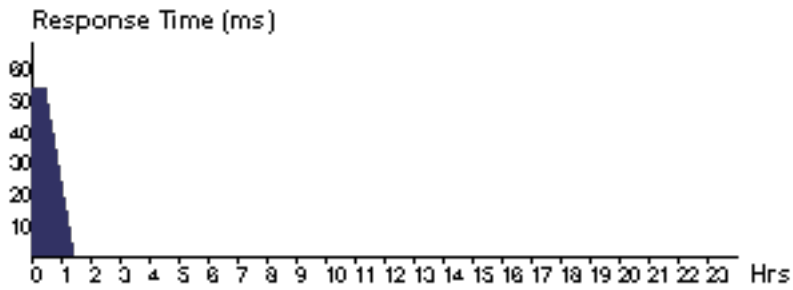
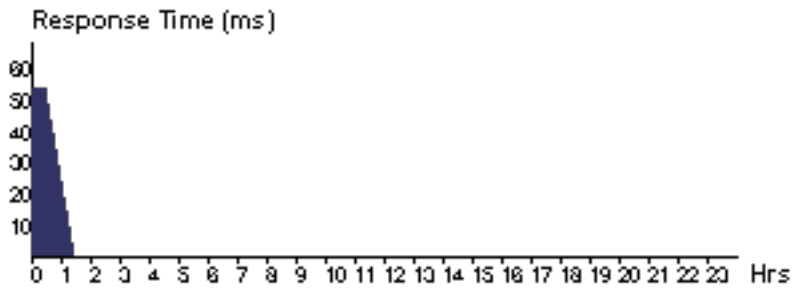


SA006

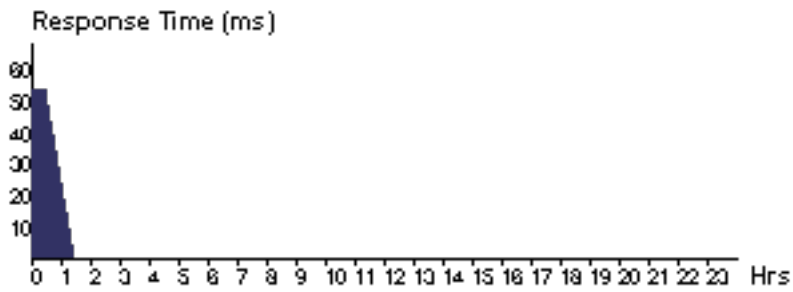


SA007

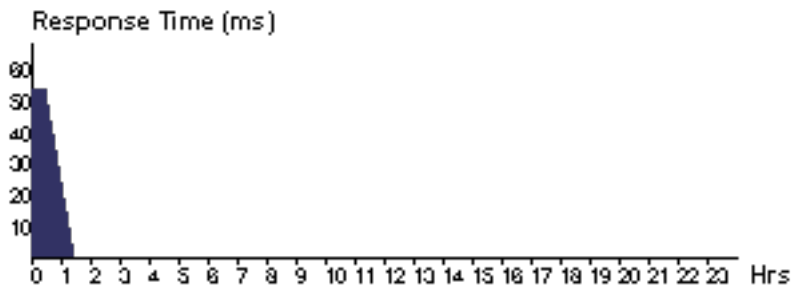
SA008



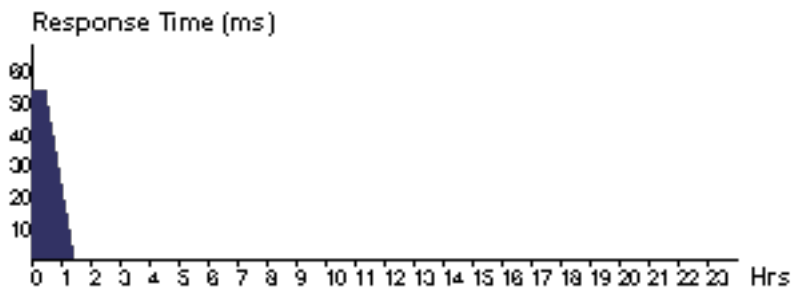
SA009



SA010

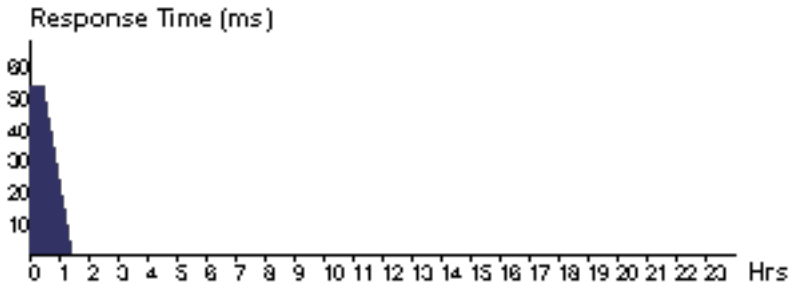
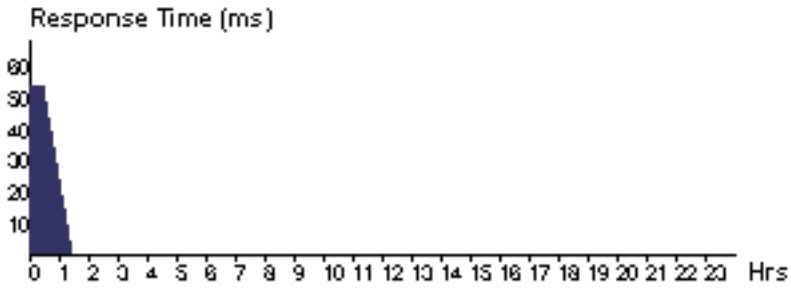


SA011



SA012

SA013

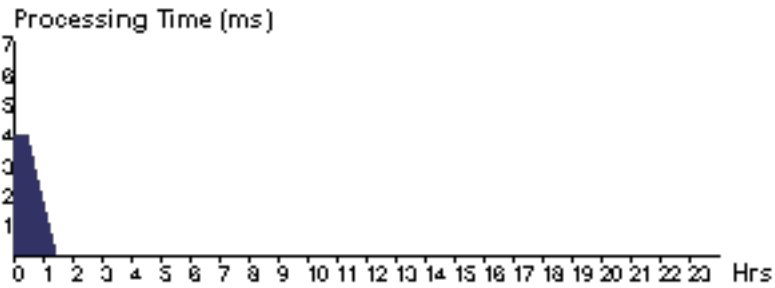


Data Center Request Servicing Times

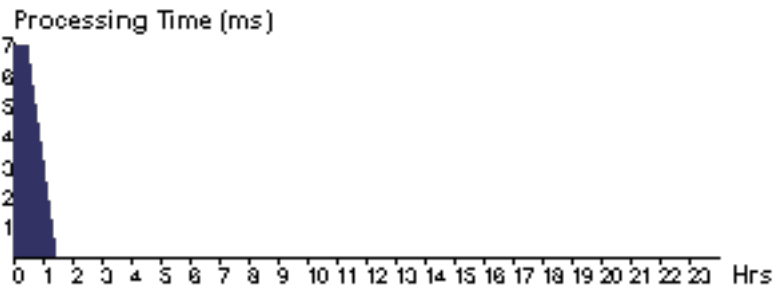
Data Center	Avg (ms)	Min (ms)	Max (ms)
DC01SA	4,93	3,23	6,43
NADC01	7,06	4,26	10,21

Data Center Hourly Average Processing Times

DC01SA

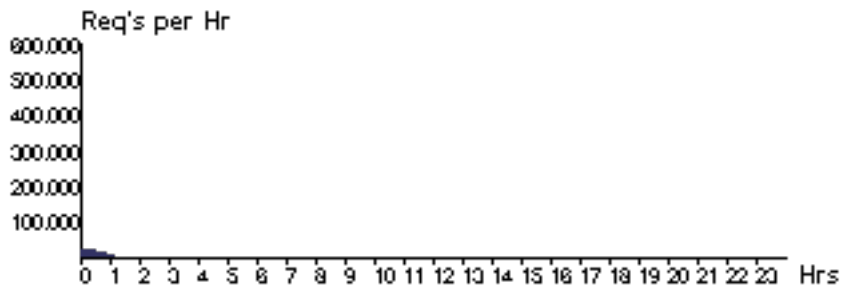


NADC01

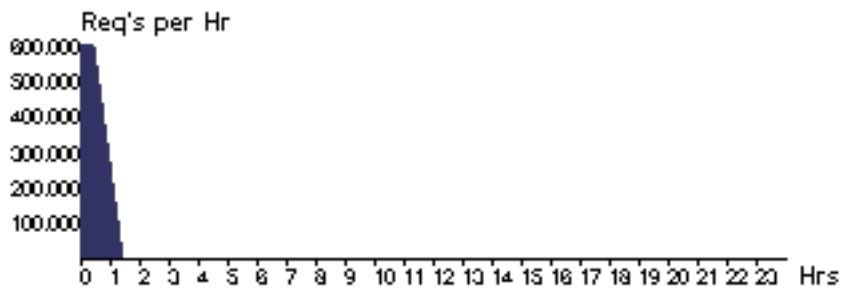


Data Center Hourly Loading

DC01SA



NADC01



Cost

Total Virtual Machine Cost (\$):	73,00
Total Data Transfer Cost (\$):	6,16
Grand Total: (\$)	79,16

Data Center	VM Cost \$	Data Transfer Cost \$	Total \$
NADC01	70,00	5,92	75,93
DC01SA	3,00	0,23	3,23