

Statistics1Quarter2025

[1.1]	Availability (uptime)	Percentage
[2.1]	Availability (downtime)	Percentage
[3.1.1]	Single payment execution	Avg response time [ms]
[3.1.2]	Single payment status retrieval	Avg. response time [ms]
[3.2.1]	Recurring payment execution	Avg. response time [ms]
[3.2.2]	Periodic payments status	Avg. response time [ms]
[4.1.1]	Account list retrieval	Avg. response time [ms]
[4.1.2]	Account transaction list retrieval	Avg. response time [ms]
[4.1.3]	Account balance retrieval	Avg. response time [ms]
[4.1.4]	Account details retrieval	Avg. response time [ms]
[4.2.1]	Card list retrieval	Avg. response time [ms]
[4.2.2]	Card transaction list retrieval	Avg. response time [ms]
[4.2.3]	Card balance retrieval	Avg. response time [ms]
[5.1]	Login	Avg. response time [ms]
[6.1]	Failed API calls	Percentage

data	kpi	OpenBanking	Mobile	HomeBanking
20250101	[1.1]	100.000%	100.000%	100.000%
20250101	[2.1]	0.000%	0.000%	0.000%
20250101	[3.1.1]	790ms	866ms	702ms
20250101	[3.1.2]	28ms	38ms	41ms
20250101	[3.2.1]	-	633ms	489ms
20250101	[3.2.2]	55ms	40ms	41ms
20250101	[4.1.1]	97ms	47ms	59ms
20250101	[4.1.2]	117ms	212ms	104ms
20250101	[4.1.3]	86ms	47ms	59ms
20250101	[4.1.4]	132ms	47ms	59ms
20250101	[4.2.1]	44ms	180ms	31ms
20250101	[4.2.2]	154ms	117ms	133ms
20250101	[4.2.3]	49ms	190ms	128ms
20250101	[4.2.4]	96ms	184ms	128ms
20250101	[5.1]	184ms	211ms	205ms
20250101	[6.1]	0.013%	0.070%	0.013%
20250102	[1.1]	100.000%	100.000%	100.000%
20250102	[2.1]	0.000%	0.000%	0.000%
20250102	[3.1.1]	770ms	921ms	762ms
20250102	[3.1.2]	29ms	63ms	72ms
20250102	[3.2.1]	164ms	640ms	527ms
20250102	[3.2.2]	32ms	88ms	73ms
20250102	[4.1.1]	94ms	106ms	121ms
20250102	[4.1.2]	129ms	271ms	149ms
20250102	[4.1.3]	91ms	106ms	121ms
20250102	[4.1.4]	85ms	106ms	121ms
20250102	[4.2.1]	44ms	201ms	50ms

20250102	[4.2.2]	162ms	150ms	176ms
20250102	[4.2.3]	47ms	211ms	171ms
20250102	[4.2.4]	101ms	200ms	171ms
20250102	[5.1]	199ms	224ms	221ms
20250102	[6.1]	0.056%	0.022%	0.006%
20250103	[1.1]	100.000%	100.000%	100.000%
20250103	[2.1]	0.000%	0.000%	0.000%
20250103	[3.1.1]	862ms	913ms	741ms
20250103	[3.1.2]	31ms	55ms	61ms
20250103	[3.2.1]	-	572ms	515ms
20250103	[3.2.2]	31ms	55ms	62ms
20250103	[4.1.1]	91ms	89ms	105ms
20250103	[4.1.2]	131ms	257ms	141ms
20250103	[4.1.3]	95ms	89ms	105ms
20250103	[4.1.4]	92ms	89ms	105ms
20250103	[4.2.1]	44ms	197ms	44ms
20250103	[4.2.2]	164ms	141ms	167ms
20250103	[4.2.3]	48ms	207ms	163ms
20250103	[4.2.4]	101ms	198ms	163ms
20250103	[5.1]	198ms	227ms	224ms
20250103	[6.1]	0.024%	0.028%	0.006%
20250104	[1.1]	100.000%	100.000%	100.000%
20250104	[2.1]	0.000%	0.000%	0.000%
20250104	[3.1.1]	729ms	683ms	519ms
20250104	[3.1.2]	29ms	39ms	42ms
20250104	[3.2.1]	147ms	585ms	468ms
20250104	[3.2.2]	35ms	44ms	43ms
20250104	[4.1.1]	97ms	49ms	61ms
20250104	[4.1.2]	119ms	217ms	108ms
20250104	[4.1.3]	91ms	49ms	61ms
20250104	[4.1.4]	88ms	49ms	61ms
20250104	[4.2.1]	42ms	173ms	31ms
20250104	[4.2.2]	153ms	114ms	128ms
20250104	[4.2.3]	48ms	183ms	125ms
20250104	[4.2.4]	95ms	177ms	125ms
20250104	[5.1]	189ms	217ms	212ms
20250104	[6.1]	0.029%	0.044%	0.013%
20250105	[1.1]	100.000%	100.000%	100.000%
20250105	[2.1]	0.000%	0.000%	0.000%
20250105	[3.1.1]	725ms	836ms	672ms
20250105	[3.1.2]	29ms	40ms	42ms
20250105	[3.2.1]	99ms	586ms	470ms
20250105	[3.2.2]	25ms	42ms	41ms
20250105	[4.1.1]	96ms	47ms	61ms
20250105	[4.1.2]	114ms	207ms	103ms
20250105	[4.1.3]	89ms	47ms	61ms
20250105	[4.1.4]	90ms	47ms	61ms
20250105	[4.2.1]	43ms	174ms	31ms

20250105	[4.2.2]	161ms	111ms	134ms
20250105	[4.2.3]	46ms	185ms	131ms
20250105	[4.2.4]	97ms	179ms	131ms
20250105	[5.1]	187ms	212ms	207ms
20250105	[6.1]	0.014%	0.039%	0.010%
20250106	[1.1]	100.000%	100.000%	100.000%
20250106	[2.1]	0.000%	0.000%	0.000%
20250106	[3.1.1]	743ms	865ms	708ms
20250106	[3.1.2]	30ms	48ms	52ms
20250106	[3.2.1]	138ms	605ms	483ms
20250106	[3.2.2]	32ms	45ms	51ms
20250106	[4.1.1]	96ms	72ms	90ms
20250106	[4.1.2]	122ms	223ms	124ms
20250106	[4.1.3]	95ms	72ms	90ms
20250106	[4.1.4]	85ms	72ms	90ms
20250106	[4.2.1]	44ms	178ms	38ms
20250106	[4.2.2]	173ms	127ms	150ms
20250106	[4.2.3]	47ms	187ms	146ms
20250106	[4.2.4]	98ms	177ms	146ms
20250106	[5.1]	201ms	233ms	230ms
20250106	[6.1]	0.075%	0.020%	0.007%
20250107	[1.1]	100.000%	100.000%	100.000%
20250107	[2.1]	0.000%	0.000%	0.000%
20250107	[3.1.1]	859ms	964ms	839ms
20250107	[3.1.2]	31ms	77ms	92ms
20250107	[3.2.1]	124ms	699ms	573ms
20250107	[3.2.2]	30ms	133ms	89ms
20250107	[4.1.1]	89ms	134ms	154ms
20250107	[4.1.2]	133ms	300ms	173ms
20250107	[4.1.3]	92ms	134ms	154ms
20250107	[4.1.4]	89ms	134ms	154ms
20250107	[4.2.1]	45ms	243ms	60ms
20250107	[4.2.2]	208ms	169ms	214ms
20250107	[4.2.3]	47ms	255ms	210ms
20250107	[4.2.4]	108ms	243ms	210ms
20250107	[5.1]	217ms	249ms	249ms
20250107	[6.1]	0.043%	0.022%	0.004%
20250108	[1.1]	100.000%	100.000%	100.000%
20250108	[2.1]	0.000%	0.000%	0.000%
20250108	[3.1.1]	903ms	966ms	817ms
20250108	[3.1.2]	32ms	68ms	81ms
20250108	[3.2.1]	136ms	621ms	563ms
20250108	[3.2.2]	32ms	56ms	83ms
20250108	[4.1.1]	92ms	117ms	139ms
20250108	[4.1.2]	137ms	289ms	166ms
20250108	[4.1.3]	96ms	117ms	139ms
20250108	[4.1.4]	95ms	117ms	139ms
20250108	[4.2.1]	46ms	213ms	55ms

20250108	[4.2.2]	199ms	161ms	189ms
20250108	[4.2.3]	48ms	224ms	185ms
20250108	[4.2.4]	104ms	213ms	185ms
20250108	[5.1]	217ms	249ms	247ms
20250108	[6.1]	0.034%	0.028%	0.006%
20250109	[1.1]	100.000%	100.000%	100.000%
20250109	[2.1]	0.000%	0.000%	0.000%
20250109	[3.1.1]	802ms	907ms	726ms
20250109	[3.1.2]	33ms	57ms	65ms
20250109	[3.2.1]	-	584ms	519ms
20250109	[3.2.2]	38ms	73ms	64ms
20250109	[4.1.1]	90ms	90ms	108ms
20250109	[4.1.2]	136ms	266ms	153ms
20250109	[4.1.3]	108ms	90ms	108ms
20250109	[4.1.4]	98ms	90ms	108ms
20250109	[4.2.1]	47ms	226ms	47ms
20250109	[4.2.2]	203ms	148ms	191ms
20250109	[4.2.3]	49ms	238ms	187ms
20250109	[4.2.4]	107ms	226ms	187ms
20250109	[5.1]	221ms	255ms	252ms
20250109	[6.1]	0.021%	0.029%	0.005%
20250110	[1.1]	100.000%	100.000%	100.000%
20250110	[2.1]	0.000%	0.000%	0.000%
20250110	[3.1.1]	807ms	944ms	718ms
20250110	[3.1.2]	33ms	71ms	84ms
20250110	[3.2.1]	141ms	628ms	542ms
20250110	[3.2.2]	33ms	78ms	81ms
20250110	[4.1.1]	85ms	122ms	143ms
20250110	[4.1.2]	134ms	290ms	167ms
20250110	[4.1.3]	100ms	122ms	143ms
20250110	[4.1.4]	95ms	122ms	143ms
20250110	[4.2.1]	47ms	233ms	57ms
20250110	[4.2.2]	198ms	165ms	206ms
20250110	[4.2.3]	52ms	244ms	196ms
20250110	[4.2.4]	104ms	232ms	196ms
20250110	[5.1]	214ms	243ms	241ms
20250110	[6.1]	0.019%	0.028%	0.006%
20250111	[1.1]	100.000%	100.000%	100.000%
20250111	[2.1]	0.000%	0.000%	0.000%
20250111	[3.1.1]	882ms	870ms	639ms
20250111	[3.1.2]	32ms	40ms	42ms
20250111	[3.2.1]	-	534ms	485ms
20250111	[3.2.2]	-	50ms	44ms
20250111	[4.1.1]	111ms	49ms	61ms
20250111	[4.1.2]	127ms	214ms	113ms
20250111	[4.1.3]	97ms	49ms	61ms
20250111	[4.1.4]	85ms	49ms	61ms
20250111	[4.2.1]	45ms	174ms	32ms

20250111	[4.2.2]	196ms	119ms	141ms
20250111	[4.2.3]	51ms	184ms	135ms
20250111	[4.2.4]	101ms	177ms	135ms
20250111	[5.1]	201ms	231ms	227ms
20250111	[6.1]	0.040%	0.049%	0.011%
20250112	[1.1]	100.000%	100.000%	100.000%
20250112	[2.1]	0.000%	0.000%	0.000%
20250112	[3.1.1]	944ms	837ms	661ms
20250112	[3.1.2]	31ms	41ms	44ms
20250112	[3.2.1]	-	552ms	493ms
20250112	[3.2.2]	-	39ms	42ms
20250112	[4.1.1]	94ms	48ms	60ms
20250112	[4.1.2]	120ms	205ms	109ms
20250112	[4.1.3]	93ms	48ms	60ms
20250112	[4.1.4]	110ms	48ms	60ms
20250112	[4.2.1]	43ms	169ms	31ms
20250112	[4.2.2]	193ms	122ms	140ms
20250112	[4.2.3]	53ms	180ms	135ms
20250112	[4.2.4]	98ms	173ms	135ms
20250112	[5.1]	199ms	227ms	224ms
20250112	[6.1]	0.014%	0.040%	0.007%
20250113	[1.1]	100.000%	100.000%	100.000%
20250113	[2.1]	0.000%	0.000%	0.000%
20250113	[3.1.1]	839ms	927ms	762ms
20250113	[3.1.2]	33ms	72ms	85ms
20250113	[3.2.1]	138ms	662ms	542ms
20250113	[3.2.2]	36ms	77ms	84ms
20250113	[4.1.1]	93ms	120ms	140ms
20250113	[4.1.2]	131ms	286ms	164ms
20250113	[4.1.3]	105ms	120ms	140ms
20250113	[4.1.4]	100ms	120ms	140ms
20250113	[4.2.1]	45ms	220ms	56ms
20250113	[4.2.2]	188ms	169ms	203ms
20250113	[4.2.3]	52ms	231ms	198ms
20250113	[4.2.4]	102ms	218ms	198ms
20250113	[5.1]	233ms	271ms	270ms
20250113	[6.1]	0.006%	0.026%	0.007%
20250114	[1.1]	100.000%	100.000%	100.000%
20250114	[2.1]	0.000%	0.000%	0.000%
20250114	[3.1.1]	848ms	908ms	737ms
20250114	[3.1.2]	32ms	65ms	75ms
20250114	[3.2.1]	125ms	598ms	511ms
20250114	[3.2.2]	32ms	56ms	72ms
20250114	[4.1.1]	85ms	106ms	126ms
20250114	[4.1.2]	130ms	276ms	157ms
20250114	[4.1.3]	104ms	106ms	126ms
20250114	[4.1.4]	92ms	106ms	126ms
20250114	[4.2.1]	45ms	212ms	52ms

20250114	[4.2.2]	197ms	150ms	183ms
20250114	[4.2.3]	48ms	223ms	179ms
20250114	[4.2.4]	103ms	211ms	179ms
20250114	[5.1]	249ms	288ms	289ms
20250114	[6.1]	0.031%	0.027%	0.006%
20250115	[1.1]	100.000%	100.000%	100.000%
20250115	[2.1]	0.000%	0.000%	0.000%
20250115	[3.1.1]	804ms	907ms	721ms
20250115	[3.1.2]	33ms	67ms	77ms
20250115	[3.2.1]	146ms	572ms	517ms
20250115	[3.2.2]	39ms	68ms	73ms
20250115	[4.1.1]	88ms	114ms	135ms
20250115	[4.1.2]	129ms	279ms	157ms
20250115	[4.1.3]	103ms	114ms	135ms
20250115	[4.1.4]	94ms	114ms	135ms
20250115	[4.2.1]	44ms	207ms	53ms
20250115	[4.2.2]	186ms	144ms	177ms
20250115	[4.2.3]	51ms	217ms	173ms
20250115	[4.2.4]	98ms	206ms	173ms
20250115	[5.1]	244ms	280ms	278ms
20250115	[6.1]	0.021%	0.027%	0.005%
20250116	[1.1]	100.000%	100.000%	100.000%
20250116	[2.1]	0.000%	0.000%	0.000%
20250116	[3.1.1]	771ms	877ms	692ms
20250116	[3.1.2]	32ms	64ms	74ms
20250116	[3.2.1]	127ms	607ms	515ms
20250116	[3.2.2]	38ms	77ms	75ms
20250116	[4.1.1]	85ms	105ms	125ms
20250116	[4.1.2]	127ms	271ms	151ms
20250116	[4.1.3]	104ms	105ms	125ms
20250116	[4.1.4]	96ms	105ms	125ms
20250116	[4.2.1]	45ms	196ms	51ms
20250116	[4.2.2]	184ms	138ms	167ms
20250116	[4.2.3]	51ms	205ms	163ms
20250116	[4.2.4]	97ms	194ms	163ms
20250116	[5.1]	246ms	280ms	277ms
20250116	[6.1]	0.004%	0.025%	0.006%
20250117	[1.1]	100.000%	100.000%	100.000%
20250117	[2.1]	0.000%	0.000%	0.000%
20250117	[3.1.1]	859ms	861ms	659ms
20250117	[3.1.2]	31ms	69ms	81ms
20250117	[3.2.1]	127ms	635ms	497ms
20250117	[3.2.2]	27ms	81ms	78ms
20250117	[4.1.1]	87ms	119ms	140ms
20250117	[4.1.2]	120ms	276ms	155ms
20250117	[4.1.3]	94ms	119ms	140ms
20250117	[4.1.4]	90ms	119ms	140ms
20250117	[4.2.1]	44ms	206ms	55ms

20250117	[4.2.2]	191ms	142ms	176ms
20250117	[4.2.3]	48ms	215ms	173ms
20250117	[4.2.4]	97ms	203ms	173ms
20250117	[5.1]	223ms	250ms	249ms
20250117	[6.1]	0.051%	0.028%	0.006%
20250118	[1.1]	100.000%	100.000%	100.000%
20250118	[2.1]	0.000%	0.000%	0.000%
20250118	[3.1.1]	768ms	828ms	613ms
20250118	[3.1.2]	31ms	40ms	42ms
20250118	[3.2.1]	154ms	571ms	469ms
20250118	[3.2.2]	33ms	38ms	41ms
20250118	[4.1.1]	101ms	49ms	61ms
20250118	[4.1.2]	117ms	214ms	112ms
20250118	[4.1.3]	101ms	49ms	61ms
20250118	[4.1.4]	90ms	49ms	61ms
20250118	[4.2.1]	43ms	172ms	33ms
20250118	[4.2.2]	192ms	108ms	129ms
20250118	[4.2.3]	48ms	182ms	127ms
20250118	[4.2.4]	97ms	175ms	127ms
20250118	[5.1]	199ms	235ms	231ms
20250118	[6.1]	0.018%	0.055%	0.014%
20250119	[1.1]	100.000%	100.000%	100.000%
20250119	[2.1]	0.000%	0.000%	0.000%
20250119	[3.1.1]	710ms	816ms	624ms
20250119	[3.1.2]	31ms	41ms	43ms
20250119	[3.2.1]	134ms	487ms	460ms
20250119	[3.2.2]	37ms	37ms	42ms
20250119	[4.1.1]	100ms	48ms	60ms
20250119	[4.1.2]	114ms	199ms	102ms
20250119	[4.1.3]	99ms	48ms	60ms
20250119	[4.1.4]	102ms	48ms	60ms
20250119	[4.2.1]	43ms	165ms	31ms
20250119	[4.2.2]	182ms	103ms	123ms
20250119	[4.2.3]	53ms	175ms	120ms
20250119	[4.2.4]	94ms	168ms	120ms
20250119	[5.1]	202ms	236ms	232ms
20250119	[6.1]	0.010%	0.042%	0.011%
20250120	[1.1]	100.000%	100.000%	100.000%
20250120	[2.1]	0.000%	0.000%	0.000%
20250120	[3.1.1]	772ms	849ms	677ms
20250120	[3.1.2]	31ms	61ms	73ms
20250120	[3.2.1]	148ms	561ms	546ms
20250120	[3.2.2]	37ms	57ms	83ms
20250120	[4.1.1]	88ms	102ms	120ms
20250120	[4.1.2]	119ms	261ms	148ms
20250120	[4.1.3]	97ms	102ms	120ms
20250120	[4.1.4]	92ms	102ms	120ms
20250120	[4.2.1]	44ms	200ms	50ms

20250120	[4.2.2]	177ms	137ms	171ms
20250120	[4.2.3]	49ms	210ms	168ms
20250120	[4.2.4]	94ms	198ms	168ms
20250120	[5.1]	219ms	257ms	258ms
20250120	[6.1]	0.006%	0.022%	0.004%
20250121	[1.1]	100.000%	100.000%	100.000%
20250121	[2.1]	0.000%	0.000%	0.000%
20250121	[3.1.1]	811ms	851ms	685ms
20250121	[3.1.2]	31ms	59ms	68ms
20250121	[3.2.1]	144ms	496ms	496ms
20250121	[3.2.2]	31ms	53ms	64ms
20250121	[4.1.1]	90ms	98ms	118ms
20250121	[4.1.2]	121ms	259ms	148ms
20250121	[4.1.3]	101ms	98ms	118ms
20250121	[4.1.4]	87ms	98ms	118ms
20250121	[4.2.1]	45ms	199ms	49ms
20250121	[4.2.2]	181ms	134ms	166ms
20250121	[4.2.3]	48ms	209ms	163ms
20250121	[4.2.4]	95ms	197ms	163ms
20250121	[5.1]	214ms	251ms	252ms
20250121	[6.1]	0.040%	0.028%	0.007%
20250122	[1.1]	100.000%	100.000%	100.000%
20250122	[2.1]	0.000%	0.000%	0.000%
20250122	[3.1.1]	796ms	843ms	672ms
20250122	[3.1.2]	32ms	64ms	73ms
20250122	[3.2.1]	-	700ms	490ms
20250122	[3.2.2]	34ms	51ms	66ms
20250122	[4.1.1]	90ms	106ms	127ms
20250122	[4.1.2]	123ms	263ms	151ms
20250122	[4.1.3]	101ms	106ms	127ms
20250122	[4.1.4]	84ms	106ms	127ms
20250122	[4.2.1]	46ms	215ms	53ms
20250122	[4.2.2]	186ms	139ms	181ms
20250122	[4.2.3]	42ms	226ms	178ms
20250122	[4.2.4]	99ms	214ms	178ms
20250122	[5.1]	216ms	254ms	253ms
20250122	[6.1]	0.007%	0.026%	0.005%
20250123	[1.1]	100.000%	100.000%	100.000%
20250123	[2.1]	0.000%	0.000%	0.000%
20250123	[3.1.1]	787ms	843ms	645ms
20250123	[3.1.2]	30ms	56ms	64ms
20250123	[3.2.1]	159ms	534ms	485ms
20250123	[3.2.2]	39ms	51ms	66ms
20250123	[4.1.1]	95ms	93ms	114ms
20250123	[4.1.2]	121ms	257ms	144ms
20250123	[4.1.3]	102ms	93ms	114ms
20250123	[4.1.4]	97ms	93ms	114ms
20250123	[4.2.1]	45ms	199ms	49ms

20250123	[4.2.2]	172ms	129ms	164ms
20250123	[4.2.3]	42ms	209ms	161ms
20250123	[4.2.4]	92ms	198ms	161ms
20250123	[5.1]	215ms	246ms	243ms
20250123	[6.1]	0.027%	0.025%	0.005%
20250124	[1.1]	100.000%	100.000%	100.000%
20250124	[2.1]	0.000%	0.000%	0.000%
20250124	[3.1.1]	744ms	839ms	661ms
20250124	[3.1.2]	33ms	61ms	72ms
20250124	[3.2.1]	124ms	625ms	472ms
20250124	[3.2.2]	31ms	45ms	60ms
20250124	[4.1.1]	87ms	107ms	126ms
20250124	[4.1.2]	118ms	262ms	144ms
20250124	[4.1.3]	97ms	107ms	126ms
20250124	[4.1.4]	101ms	107ms	126ms
20250124	[4.2.1]	48ms	200ms	52ms
20250124	[4.2.2]	181ms	132ms	165ms
20250124	[4.2.3]	44ms	210ms	162ms
20250124	[4.2.4]	96ms	199ms	162ms
20250124	[5.1]	209ms	239ms	238ms
20250124	[6.1]	0.021%	0.026%	0.006%
20250125	[1.1]	100.000%	100.000%	100.000%
20250125	[2.1]	0.000%	0.000%	0.000%
20250125	[3.1.1]	882ms	811ms	608ms
20250125	[3.1.2]	29ms	38ms	41ms
20250125	[3.2.1]	143ms	526ms	461ms
20250125	[3.2.2]	27ms	42ms	40ms
20250125	[4.1.1]	101ms	48ms	59ms
20250125	[4.1.2]	113ms	207ms	110ms
20250125	[4.1.3]	95ms	48ms	59ms
20250125	[4.1.4]	85ms	48ms	59ms
20250125	[4.2.1]	44ms	183ms	33ms
20250125	[4.2.2]	169ms	105ms	141ms
20250125	[4.2.3]	38ms	195ms	138ms
20250125	[4.2.4]	91ms	187ms	138ms
20250125	[5.1]	201ms	234ms	230ms
20250125	[6.1]	0.017%	0.116%	0.048%
20250126	[1.1]	100.000%	100.000%	100.000%
20250126	[2.1]	0.000%	0.000%	0.000%
20250126	[3.1.1]	779ms	800ms	616ms
20250126	[3.1.2]	29ms	40ms	43ms
20250126	[3.2.1]	122ms	450ms	452ms
20250126	[3.2.2]	38ms	36ms	42ms
20250126	[4.1.1]	101ms	48ms	61ms
20250126	[4.1.2]	110ms	197ms	102ms
20250126	[4.1.3]	94ms	48ms	61ms
20250126	[4.1.4]	85ms	48ms	61ms
20250126	[4.2.1]	44ms	172ms	32ms

20250126	[4.2.2]	164ms	99ms	125ms
20250126	[4.2.3]	39ms	183ms	123ms
20250126	[4.2.4]	88ms	176ms	123ms
20250126	[5.1]	198ms	226ms	223ms
20250126	[6.1]	0.013%	0.047%	0.008%
20250127	[1.1]	100.000%	100.000%	100.000%
20250127	[2.1]	0.000%	0.000%	0.000%
20250127	[3.1.1]	774ms	907ms	728ms
20250127	[3.1.2]	31ms	83ms	98ms
20250127	[3.2.1]	124ms	658ms	536ms
20250127	[3.2.2]	31ms	80ms	89ms
20250127	[4.1.1]	89ms	145ms	163ms
20250127	[4.1.2]	122ms	298ms	170ms
20250127	[4.1.3]	101ms	145ms	163ms
20250127	[4.1.4]	94ms	145ms	163ms
20250127	[4.2.1]	45ms	242ms	65ms
20250127	[4.2.2]	180ms	165ms	203ms
20250127	[4.2.3]	39ms	252ms	199ms
20250127	[4.2.4]	93ms	238ms	199ms
20250127	[5.1]	220ms	257ms	258ms
20250127	[6.1]	0.027%	0.021%	0.006%
20250128	[1.1]	100.000%	100.000%	100.000%
20250128	[2.1]	0.000%	0.000%	0.000%
20250128	[3.1.1]	749ms	852ms	676ms
20250128	[3.1.2]	29ms	69ms	81ms
20250128	[3.2.1]	135ms	587ms	498ms
20250128	[3.2.2]	34ms	69ms	79ms
20250128	[4.1.1]	87ms	121ms	142ms
20250128	[4.1.2]	119ms	271ms	151ms
20250128	[4.1.3]	100ms	121ms	142ms
20250128	[4.1.4]	88ms	121ms	142ms
20250128	[4.2.1]	44ms	205ms	57ms
20250128	[4.2.2]	166ms	147ms	175ms
20250128	[4.2.3]	38ms	213ms	172ms
20250128	[4.2.4]	90ms	202ms	172ms
20250128	[5.1]	214ms	232ms	231ms
20250128	[6.1]	0.021%	0.026%	0.004%
20250129	[1.1]	100.000%	100.000%	100.000%
20250129	[2.1]	0.000%	0.000%	0.000%
20250129	[3.1.1]	875ms	830ms	649ms
20250129	[3.1.2]	29ms	60ms	70ms
20250129	[3.2.1]	142ms	625ms	474ms
20250129	[3.2.2]	39ms	35ms	66ms
20250129	[4.1.1]	88ms	107ms	125ms
20250129	[4.1.2]	117ms	262ms	142ms
20250129	[4.1.3]	97ms	107ms	125ms
20250129	[4.1.4]	86ms	107ms	125ms
20250129	[4.2.1]	44ms	199ms	51ms

20250129	[4.2.2]	171ms	139ms	168ms
20250129	[4.2.3]	39ms	209ms	165ms
20250129	[4.2.4]	90ms	197ms	165ms
20250129	[5.1]	195ms	227ms	225ms
20250129	[6.1]	0.008%	0.027%	0.006%
20250130	[1.1]	100.000%	100.000%	100.000%
20250130	[2.1]	0.000%	0.000%	0.000%
20250130	[3.1.1]	783ms	866ms	663ms
20250130	[3.1.2]	29ms	68ms	80ms
20250130	[3.2.1]	-	609ms	511ms
20250130	[3.2.2]	26ms	48ms	82ms
20250130	[4.1.1]	95ms	122ms	141ms
20250130	[4.1.2]	121ms	283ms	152ms
20250130	[4.1.3]	98ms	122ms	141ms
20250130	[4.1.4]	87ms	122ms	141ms
20250130	[4.2.1]	46ms	214ms	56ms
20250130	[4.2.2]	173ms	146ms	181ms
20250130	[4.2.3]	40ms	224ms	177ms
20250130	[4.2.4]	93ms	212ms	177ms
20250130	[5.1]	201ms	234ms	231ms
20250130	[6.1]	0.026%	0.030%	0.006%
20250131	[1.1]	100.000%	100.000%	100.000%
20250131	[2.1]	0.000%	0.000%	0.000%
20250131	[3.1.1]	779ms	845ms	639ms
20250131	[3.1.2]	29ms	65ms	78ms
20250131	[3.2.1]	130ms	585ms	494ms
20250131	[3.2.2]	25ms	42ms	76ms
20250131	[4.1.1]	94ms	115ms	135ms
20250131	[4.1.2]	117ms	270ms	148ms
20250131	[4.1.3]	100ms	115ms	135ms
20250131	[4.1.4]	91ms	115ms	135ms
20250131	[4.2.1]	44ms	213ms	54ms
20250131	[4.2.2]	180ms	140ms	177ms
20250131	[4.2.3]	39ms	223ms	174ms
20250131	[4.2.4]	92ms	211ms	174ms
20250131	[5.1]	198ms	228ms	226ms
20250131	[6.1]	0.078%	0.027%	0.006%
20250201	[1.1]	100.000%	100.000%	100.000%
20250201	[2.1]	0.000%	0.000%	0.000%
20250201	[3.1.1]	821ms	839ms	637ms
20250201	[3.1.2]	29ms	41ms	43ms
20250201	[3.2.1]	123ms	613ms	458ms
20250201	[3.2.2]	-	44ms	43ms
20250201	[4.1.1]	105ms	49ms	61ms
20250201	[4.1.2]	117ms	214ms	111ms
20250201	[4.1.3]	106ms	49ms	61ms
20250201	[4.1.4]	131ms	49ms	61ms
20250201	[4.2.1]	45ms	190ms	34ms

20250201	[4.2.2]	143ms	106ms	134ms
20250201	[4.2.3]	63ms	202ms	129ms
20250201	[4.2.4]	90ms	196ms	129ms
20250201	[5.1]	237ms	265ms	258ms
20250201	[6.1]	0.023%	0.075%	0.019%
20250202	[1.1]	100.000%	100.000%	100.000%
20250202	[2.1]	0.000%	0.000%	0.000%
20250202	[3.1.1]	730ms	806ms	620ms
20250202	[3.1.2]	29ms	38ms	42ms
20250202	[3.2.1]	-	517ms	447ms
20250202	[3.2.2]	-	39ms	41ms
20250202	[4.1.1]	103ms	47ms	58ms
20250202	[4.1.2]	111ms	200ms	100ms
20250202	[4.1.3]	95ms	47ms	58ms
20250202	[4.1.4]	99ms	47ms	58ms
20250202	[4.2.1]	45ms	170ms	31ms
20250202	[4.2.2]	129ms	92ms	117ms
20250202	[4.2.3]	42ms	181ms	113ms
20250202	[4.2.4]	85ms	175ms	113ms
20250202	[5.1]	207ms	235ms	231ms
20250202	[6.1]	0.017%	0.047%	0.011%
20250203	[1.1]	100.000%	100.000%	100.000%
20250203	[2.1]	0.000%	0.000%	0.000%
20250203	[3.1.1]	853ms	955ms	767ms
20250203	[3.1.2]	33ms	86ms	101ms
20250203	[3.2.1]	153ms	593ms	555ms
20250203	[3.2.2]	40ms	62ms	108ms
20250203	[4.1.1]	82ms	151ms	169ms
20250203	[4.1.2]	121ms	311ms	171ms
20250203	[4.1.3]	116ms	151ms	169ms
20250203	[4.1.4]	101ms	151ms	169ms
20250203	[4.2.1]	45ms	244ms	66ms
20250203	[4.2.2]	140ms	161ms	198ms
20250203	[4.2.3]	40ms	255ms	194ms
20250203	[4.2.4]	89ms	240ms	194ms
20250203	[5.1]	242ms	294ms	290ms
20250203	[6.1]	0.035%	0.026%	0.004%
20250204	[1.1]	100.000%	100.000%	100.000%
20250204	[2.1]	0.000%	0.000%	0.000%
20250204	[3.1.1]	760ms	892ms	707ms
20250204	[3.1.2]	33ms	65ms	77ms
20250204	[3.2.1]	134ms	604ms	508ms
20250204	[3.2.2]	30ms	56ms	76ms
20250204	[4.1.1]	90ms	113ms	133ms
20250204	[4.1.2]	124ms	273ms	149ms
20250204	[4.1.3]	111ms	113ms	133ms
20250204	[4.1.4]	97ms	113ms	133ms
20250204	[4.2.1]	44ms	196ms	53ms

20250204	[4.2.2]	140ms	134ms	160ms
20250204	[4.2.3]	39ms	205ms	157ms
20250204	[4.2.4]	88ms	194ms	157ms
20250204	[5.1]	218ms	254ms	251ms
20250204	[6.1]	0.005%	0.028%	0.006%
20250205	[1.1]	100.000%	100.000%	100.000%
20250205	[2.1]	0.000%	0.000%	0.000%
20250205	[3.1.1]	841ms	881ms	700ms
20250205	[3.1.2]	29ms	60ms	70ms
20250205	[3.2.1]	-	550ms	488ms
20250205	[3.2.2]	27ms	57ms	63ms
20250205	[4.1.1]	82ms	102ms	121ms
20250205	[4.1.2]	121ms	265ms	147ms
20250205	[4.1.3]	97ms	102ms	121ms
20250205	[4.1.4]	92ms	102ms	121ms
20250205	[4.2.1]	44ms	198ms	49ms
20250205	[4.2.2]	142ms	126ms	162ms
20250205	[4.2.3]	37ms	207ms	159ms
20250205	[4.2.4]	88ms	196ms	159ms
20250205	[5.1]	208ms	241ms	238ms
20250205	[6.1]	0.057%	0.027%	0.008%
20250206	[1.1]	100.000%	100.000%	100.000%
20250206	[2.1]	0.000%	0.000%	0.000%
20250206	[3.1.1]	821ms	852ms	683ms
20250206	[3.1.2]	33ms	65ms	77ms
20250206	[3.2.1]	130ms	524ms	497ms
20250206	[3.2.2]	29ms	106ms	82ms
20250206	[4.1.1]	87ms	112ms	133ms
20250206	[4.1.2]	118ms	272ms	149ms
20250206	[4.1.3]	106ms	112ms	133ms
20250206	[4.1.4]	100ms	112ms	133ms
20250206	[4.2.1]	45ms	207ms	53ms
20250206	[4.2.2]	157ms	134ms	173ms
20250206	[4.2.3]	38ms	217ms	169ms
20250206	[4.2.4]	91ms	203ms	169ms
20250206	[5.1]	218ms	247ms	246ms
20250206	[6.1]	0.014%	0.026%	0.005%
20250207	[1.1]	100.000%	100.000%	100.000%
20250207	[2.1]	0.000%	0.000%	0.000%
20250207	[3.1.1]	940ms	877ms	697ms
20250207	[3.1.2]	31ms	69ms	82ms
20250207	[3.2.1]	153ms	609ms	507ms
20250207	[3.2.2]	43ms	132ms	75ms
20250207	[4.1.1]	88ms	124ms	145ms
20250207	[4.1.2]	123ms	279ms	154ms
20250207	[4.1.3]	104ms	124ms	145ms
20250207	[4.1.4]	88ms	124ms	145ms
20250207	[4.2.1]	44ms	202ms	57ms

20250207	[4.2.2]	168ms	138ms	169ms
20250207	[4.2.3]	37ms	211ms	166ms
20250207	[4.2.4]	89ms	200ms	166ms
20250207	[5.1]	221ms	259ms	259ms
20250207	[6.1]	0.012%	0.024%	0.006%
20250208	[1.1]	100.000%	100.000%	100.000%
20250208	[2.1]	0.000%	0.000%	0.000%
20250208	[3.1.1]	800ms	838ms	664ms
20250208	[3.1.2]	28ms	39ms	41ms
20250208	[3.2.1]	107ms	469ms	453ms
20250208	[3.2.2]	24ms	36ms	41ms
20250208	[4.1.1]	103ms	48ms	60ms
20250208	[4.1.2]	117ms	211ms	111ms
20250208	[4.1.3]	105ms	48ms	60ms
20250208	[4.1.4]	81ms	48ms	60ms
20250208	[4.2.1]	44ms	177ms	32ms
20250208	[4.2.2]	170ms	99ms	131ms
20250208	[4.2.3]	37ms	188ms	128ms
20250208	[4.2.4]	89ms	180ms	128ms
20250208	[5.1]	210ms	247ms	241ms
20250208	[6.1]	0.056%	0.037%	0.010%
20250209	[1.1]	100.000%	100.000%	100.000%
20250209	[2.1]	0.000%	0.000%	0.000%
20250209	[3.1.1]	739ms	825ms	641ms
20250209	[3.1.2]	30ms	40ms	42ms
20250209	[3.2.1]	128ms	470ms	477ms
20250209	[3.2.2]	33ms	39ms	42ms
20250209	[4.1.1]	97ms	47ms	59ms
20250209	[4.1.2]	112ms	200ms	103ms
20250209	[4.1.3]	104ms	47ms	59ms
20250209	[4.1.4]	96ms	47ms	59ms
20250209	[4.2.1]	44ms	177ms	31ms
20250209	[4.2.2]	169ms	96ms	127ms
20250209	[4.2.3]	38ms	188ms	123ms
20250209	[4.2.4]	89ms	181ms	123ms
20250209	[5.1]	211ms	246ms	242ms
20250209	[6.1]	0.005%	0.037%	0.009%
20250210	[1.1]	100.000%	100.000%	100.000%
20250210	[2.1]	0.000%	0.000%	0.000%
20250210	[3.1.1]	819ms	906ms	725ms
20250210	[3.1.2]	31ms	76ms	90ms
20250210	[3.2.1]	91ms	520ms	517ms
20250210	[3.2.2]	40ms	49ms	90ms
20250210	[4.1.1]	87ms	133ms	152ms
20250210	[4.1.2]	123ms	288ms	163ms
20250210	[4.1.3]	111ms	133ms	152ms
20250210	[4.1.4]	113ms	133ms	152ms
20250210	[4.2.1]	45ms	230ms	60ms

20250210	[4.2.2]	168ms	151ms	192ms
20250210	[4.2.3]	41ms	240ms	184ms
20250210	[4.2.4]	90ms	227ms	184ms
20250210	[5.1]	237ms	272ms	268ms
20250210	[6.1]	0.016%	0.021%	0.005%
20250211	[1.1]	100.000%	100.000%	100.000%
20250211	[2.1]	0.000%	0.000%	0.000%
20250211	[3.1.1]	920ms	954ms	749ms
20250211	[3.1.2]	32ms	98ms	106ms
20250211	[3.2.1]	144ms	552ms	533ms
20250211	[3.2.2]	31ms	70ms	116ms
20250211	[4.1.1]	93ms	172ms	163ms
20250211	[4.1.2]	122ms	339ms	173ms
20250211	[4.1.3]	106ms	172ms	163ms
20250211	[4.1.4]	97ms	172ms	163ms
20250211	[4.2.1]	46ms	265ms	63ms
20250211	[4.2.2]	175ms	178ms	198ms
20250211	[4.2.3]	38ms	276ms	193ms
20250211	[4.2.4]	93ms	259ms	193ms
20250211	[5.1]	223ms	261ms	258ms
20250211	[6.1]	0.024%	0.034%	0.009%
20250212	[1.1]	100.000%	100.000%	100.000%
20250212	[2.1]	0.000%	0.000%	0.000%
20250212	[3.1.1]	768ms	888ms	692ms
20250212	[3.1.2]	30ms	71ms	81ms
20250212	[3.2.1]	153ms	597ms	512ms
20250212	[3.2.2]	28ms	40ms	92ms
20250212	[4.1.1]	84ms	119ms	141ms
20250212	[4.1.2]	121ms	283ms	159ms
20250212	[4.1.3]	99ms	119ms	141ms
20250212	[4.1.4]	99ms	119ms	141ms
20250212	[4.2.1]	45ms	224ms	55ms
20250212	[4.2.2]	176ms	137ms	183ms
20250212	[4.2.3]	38ms	235ms	179ms
20250212	[4.2.4]	93ms	221ms	179ms
20250212	[5.1]	219ms	255ms	254ms
20250212	[6.1]	0.022%	0.027%	0.005%
20250213	[1.1]	100.000%	100.000%	100.000%
20250213	[2.1]	0.000%	0.000%	0.000%
20250213	[3.1.1]	783ms	880ms	698ms
20250213	[3.1.2]	33ms	79ms	95ms
20250213	[3.2.1]	149ms	602ms	523ms
20250213	[3.2.2]	35ms	52ms	92ms
20250213	[4.1.1]	90ms	136ms	157ms
20250213	[4.1.2]	119ms	292ms	160ms
20250213	[4.1.3]	106ms	136ms	157ms
20250213	[4.1.4]	104ms	136ms	157ms
20250213	[4.2.1]	46ms	202ms	61ms

20250213	[4.2.2]	168ms	147ms	172ms
20250213	[4.2.3]	42ms	211ms	169ms
20250213	[4.2.4]	90ms	200ms	169ms
20250213	[5.1]	233ms	258ms	258ms
20250213	[6.1]	0.029%	0.030%	0.010%
20250214	[1.1]	100.000%	100.000%	100.000%
20250214	[2.1]	0.000%	0.000%	0.000%
20250214	[3.1.1]	820ms	887ms	676ms
20250214	[3.1.2]	31ms	80ms	98ms
20250214	[3.2.1]	160ms	575ms	635ms
20250214	[3.2.2]	29ms	222ms	101ms
20250214	[4.1.1]	95ms	140ms	160ms
20250214	[4.1.2]	118ms	294ms	161ms
20250214	[4.1.3]	93ms	140ms	160ms
20250214	[4.1.4]	93ms	140ms	160ms
20250214	[4.2.1]	45ms	212ms	62ms
20250214	[4.2.2]	163ms	147ms	181ms
20250214	[4.2.3]	38ms	221ms	178ms
20250214	[4.2.4]	88ms	210ms	178ms
20250214	[5.1]	216ms	246ms	245ms
20250214	[6.1]	0.023%	0.024%	0.006%
20250215	[1.1]	100.000%	100.000%	100.000%
20250215	[2.1]	0.000%	0.000%	0.000%
20250215	[3.1.1]	998ms	842ms	627ms
20250215	[3.1.2]	30ms	41ms	43ms
20250215	[3.2.1]	154ms	548ms	489ms
20250215	[3.2.2]	33ms	39ms	43ms
20250215	[4.1.1]	114ms	49ms	60ms
20250215	[4.1.2]	116ms	212ms	112ms
20250215	[4.1.3]	106ms	49ms	60ms
20250215	[4.1.4]	95ms	49ms	60ms
20250215	[4.2.1]	44ms	166ms	33ms
20250215	[4.2.2]	160ms	100ms	124ms
20250215	[4.2.3]	37ms	176ms	121ms
20250215	[4.2.4]	85ms	169ms	121ms
20250215	[5.1]	215ms	238ms	235ms
20250215	[6.1]	0.023%	0.048%	0.012%
20250216	[1.1]	100.000%	100.000%	100.000%
20250216	[2.1]	0.000%	0.000%	0.000%
20250216	[3.1.1]	889ms	857ms	653ms
20250216	[3.1.2]	31ms	43ms	46ms
20250216	[3.2.1]	118ms	558ms	483ms
20250216	[3.2.2]	29ms	46ms	45ms
20250216	[4.1.1]	112ms	49ms	61ms
20250216	[4.1.2]	114ms	206ms	104ms
20250216	[4.1.3]	104ms	49ms	61ms
20250216	[4.1.4]	102ms	49ms	61ms
20250216	[4.2.1]	44ms	167ms	33ms

20250216	[4.2.2]	160ms	98ms	124ms
20250216	[4.2.3]	38ms	177ms	121ms
20250216	[4.2.4]	85ms	170ms	121ms
20250216	[5.1]	227ms	265ms	259ms
20250216	[6.1]	0.005%	0.043%	0.010%
20250217	[1.1]	100.000%	100.000%	100.000%
20250217	[2.1]	0.000%	0.000%	0.000%
20250217	[3.1.1]	825ms	891ms	696ms
20250217	[3.1.2]	30ms	84ms	101ms
20250217	[3.2.1]	143ms	652ms	527ms
20250217	[3.2.2]	30ms	144ms	104ms
20250217	[4.1.1]	95ms	147ms	163ms
20250217	[4.1.2]	118ms	304ms	162ms
20250217	[4.1.3]	104ms	147ms	163ms
20250217	[4.1.4]	106ms	147ms	163ms
20250217	[4.2.1]	45ms	222ms	64ms
20250217	[4.2.2]	165ms	156ms	188ms
20250217	[4.2.3]	40ms	232ms	185ms
20250217	[4.2.4]	87ms	220ms	185ms
20250217	[5.1]	208ms	243ms	240ms
20250217	[6.1]	0.007%	0.023%	0.004%
20250218	[1.1]	100.000%	100.000%	100.000%
20250218	[2.1]	0.000%	0.000%	0.000%
20250218	[3.1.1]	754ms	876ms	666ms
20250218	[3.1.2]	31ms	78ms	92ms
20250218	[3.2.1]	133ms	562ms	511ms
20250218	[3.2.2]	32ms	87ms	100ms
20250218	[4.1.1]	93ms	140ms	156ms
20250218	[4.1.2]	118ms	295ms	156ms
20250218	[4.1.3]	102ms	140ms	156ms
20250218	[4.1.4]	93ms	140ms	156ms
20250218	[4.2.1]	44ms	211ms	62ms
20250218	[4.2.2]	170ms	150ms	175ms
20250218	[4.2.3]	40ms	220ms	173ms
20250218	[4.2.4]	90ms	208ms	173ms
20250218	[5.1]	196ms	227ms	225ms
20250218	[6.1]	0.016%	0.032%	0.008%
20250219	[1.1]	100.000%	100.000%	100.000%
20250219	[2.1]	0.000%	0.000%	0.000%
20250219	[3.1.1]	751ms	870ms	678ms
20250219	[3.1.2]	32ms	77ms	91ms
20250219	[3.2.1]	138ms	619ms	502ms
20250219	[3.2.2]	30ms	59ms	83ms
20250219	[4.1.1]	92ms	134ms	155ms
20250219	[4.1.2]	117ms	292ms	159ms
20250219	[4.1.3]	102ms	134ms	155ms
20250219	[4.1.4]	107ms	134ms	155ms
20250219	[4.2.1]	45ms	222ms	64ms

20250219	[4.2.2]	186ms	149ms	183ms
20250219	[4.2.3]	39ms	232ms	180ms
20250219	[4.2.4]	94ms	218ms	180ms
20250219	[5.1]	216ms	248ms	245ms
20250219	[6.1]	0.031%	0.029%	0.007%
20250220	[1.1]	100.000%	100.000%	100.000%
20250220	[2.1]	0.000%	0.000%	0.000%
20250220	[3.1.1]	784ms	859ms	662ms
20250220	[3.1.2]	30ms	68ms	80ms
20250220	[3.2.1]	140ms	662ms	519ms
20250220	[3.2.2]	31ms	55ms	93ms
20250220	[4.1.1]	95ms	118ms	138ms
20250220	[4.1.2]	120ms	281ms	152ms
20250220	[4.1.3]	103ms	118ms	138ms
20250220	[4.1.4]	94ms	118ms	138ms
20250220	[4.2.1]	45ms	203ms	59ms
20250220	[4.2.2]	172ms	142ms	168ms
20250220	[4.2.3]	38ms	212ms	166ms
20250220	[4.2.4]	90ms	200ms	166ms
20250220	[5.1]	211ms	250ms	245ms
20250220	[6.1]	0.015%	0.029%	0.007%
20250221	[1.1]	100.000%	100.000%	100.000%
20250221	[2.1]	0.000%	0.000%	0.000%
20250221	[3.1.1]	811ms	876ms	648ms
20250221	[3.1.2]	29ms	64ms	76ms
20250221	[3.2.1]	150ms	531ms	502ms
20250221	[3.2.2]	31ms	54ms	75ms
20250221	[4.1.1]	89ms	110ms	131ms
20250221	[4.1.2]	122ms	276ms	151ms
20250221	[4.1.3]	103ms	110ms	131ms
20250221	[4.1.4]	101ms	110ms	131ms
20250221	[4.2.1]	46ms	208ms	57ms
20250221	[4.2.2]	173ms	138ms	173ms
20250221	[4.2.3]	41ms	217ms	171ms
20250221	[4.2.4]	92ms	206ms	171ms
20250221	[5.1]	219ms	250ms	247ms
20250221	[6.1]	0.013%	0.026%	0.005%
20250222	[1.1]	100.000%	100.000%	100.000%
20250222	[2.1]	0.000%	0.000%	0.000%
20250222	[3.1.1]	905ms	829ms	590ms
20250222	[3.1.2]	28ms	39ms	41ms
20250222	[3.2.1]	98ms	435ms	463ms
20250222	[3.2.2]	25ms	43ms	40ms
20250222	[4.1.1]	95ms	48ms	60ms
20250222	[4.1.2]	115ms	211ms	108ms
20250222	[4.1.3]	101ms	48ms	60ms
20250222	[4.1.4]	96ms	48ms	60ms
20250222	[4.2.1]	44ms	182ms	33ms

20250222	[4.2.2]	177ms	102ms	133ms
20250222	[4.2.3]	38ms	193ms	130ms
20250222	[4.2.4]	89ms	185ms	130ms
20250222	[5.1]	206ms	233ms	227ms
20250222	[6.1]	0.007%	0.053%	0.011%
20250223	[1.1]	100.000%	100.000%	100.000%
20250223	[2.1]	0.000%	0.000%	0.000%
20250223	[3.1.1]	824ms	835ms	657ms
20250223	[3.1.2]	30ms	43ms	45ms
20250223	[3.2.1]	112ms	461ms	464ms
20250223	[3.2.2]	27ms	35ms	45ms
20250223	[4.1.1]	101ms	48ms	59ms
20250223	[4.1.2]	115ms	204ms	104ms
20250223	[4.1.3]	99ms	48ms	59ms
20250223	[4.1.4]	117ms	48ms	59ms
20250223	[4.2.1]	45ms	170ms	33ms
20250223	[4.2.2]	169ms	101ms	125ms
20250223	[4.2.3]	40ms	181ms	123ms
20250223	[4.2.4]	89ms	173ms	123ms
20250223	[5.1]	229ms	266ms	259ms
20250223	[6.1]	0.008%	0.039%	0.009%
20250224	[1.1]	100.000%	100.000%	100.000%
20250224	[2.1]	0.000%	0.000%	0.000%
20250224	[3.1.1]	917ms	890ms	717ms
20250224	[3.1.2]	30ms	83ms	97ms
20250224	[3.2.1]	123ms	649ms	514ms
20250224	[3.2.2]	43ms	52ms	92ms
20250224	[4.1.1]	91ms	145ms	159ms
20250224	[4.1.2]	119ms	313ms	175ms
20250224	[4.1.3]	109ms	145ms	159ms
20250224	[4.1.4]	106ms	145ms	159ms
20250224	[4.2.1]	46ms	238ms	67ms
20250224	[4.2.2]	175ms	157ms	195ms
20250224	[4.2.3]	41ms	248ms	192ms
20250224	[4.2.4]	91ms	235ms	192ms
20250224	[5.1]	235ms	280ms	276ms
20250224	[6.1]	0.012%	0.025%	0.007%
20250225	[1.1]	100.000%	100.000%	100.000%
20250225	[2.1]	0.000%	0.000%	0.000%
20250225	[3.1.1]	763ms	869ms	678ms
20250225	[3.1.2]	33ms	79ms	92ms
20250225	[3.2.1]	126ms	729ms	524ms
20250225	[3.2.2]	27ms	104ms	91ms
20250225	[4.1.1]	96ms	138ms	154ms
20250225	[4.1.2]	117ms	321ms	186ms
20250225	[4.1.3]	105ms	138ms	154ms
20250225	[4.1.4]	97ms	138ms	154ms
20250225	[4.2.1]	45ms	243ms	65ms

20250225	[4.2.2]	180ms	154ms	189ms
20250225	[4.2.3]	41ms	254ms	186ms
20250225	[4.2.4]	91ms	241ms	186ms
20250225	[5.1]	213ms	243ms	242ms
20250225	[6.1]	0.020%	0.036%	0.017%
20250226	[1.1]	100.000%	100.000%	100.000%
20250226	[2.1]	0.000%	0.000%	0.000%
20250226	[3.1.1]	799ms	886ms	695ms
20250226	[3.1.2]	29ms	79ms	95ms
20250226	[3.2.1]	104ms	531ms	522ms
20250226	[3.2.2]	33ms	72ms	94ms
20250226	[4.1.1]	101ms	143ms	160ms
20250226	[4.1.2]	119ms	322ms	189ms
20250226	[4.1.3]	109ms	143ms	160ms
20250226	[4.1.4]	88ms	143ms	160ms
20250226	[4.2.1]	45ms	241ms	67ms
20250226	[4.2.2]	175ms	156ms	190ms
20250226	[4.2.3]	37ms	252ms	187ms
20250226	[4.2.4]	91ms	239ms	187ms
20250226	[5.1]	215ms	250ms	247ms
20250226	[6.1]	0.018%	0.027%	0.007%
20250227	[1.1]	100.000%	100.000%	100.000%
20250227	[2.1]	0.000%	0.000%	0.000%
20250227	[3.1.1]	790ms	880ms	671ms
20250227	[3.1.2]	29ms	72ms	85ms
20250227	[3.2.1]	108ms	581ms	515ms
20250227	[3.2.2]	34ms	77ms	94ms
20250227	[4.1.1]	102ms	128ms	146ms
20250227	[4.1.2]	117ms	306ms	185ms
20250227	[4.1.3]	109ms	128ms	146ms
20250227	[4.1.4]	94ms	128ms	146ms
20250227	[4.2.1]	44ms	227ms	62ms
20250227	[4.2.2]	165ms	149ms	176ms
20250227	[4.2.3]	39ms	237ms	174ms
20250227	[4.2.4]	87ms	226ms	174ms
20250227	[5.1]	211ms	247ms	244ms
20250227	[6.1]	0.028%	0.027%	0.006%
20250228	[1.1]	100.000%	100.000%	100.000%
20250228	[2.1]	0.000%	0.000%	0.000%
20250228	[3.1.1]	893ms	906ms	680ms
20250228	[3.1.2]	33ms	73ms	85ms
20250228	[3.2.1]	134ms	617ms	521ms
20250228	[3.2.2]	37ms	142ms	88ms
20250228	[4.1.1]	106ms	126ms	144ms
20250228	[4.1.2]	125ms	290ms	164ms
20250228	[4.1.3]	107ms	126ms	144ms
20250228	[4.1.4]	97ms	126ms	144ms
20250228	[4.2.1]	44ms	229ms	61ms

20250228	[4.2.2]	179ms	150ms	188ms
20250228	[4.2.3]	36ms	239ms	185ms
20250228	[4.2.4]	92ms	227ms	185ms
20250228	[5.1]	219ms	257ms	254ms
20250228	[6.1]	0.047%	0.034%	0.007%
20250301	[1.1]	100.000%	100.000%	100.000%
20250301	[2.1]	0.000%	0.000%	0.000%
20250301	[3.1.1]	1058ms	845ms	617ms
20250301	[3.1.2]	28ms	37ms	40ms
20250301	[3.2.1]	105ms	554ms	467ms
20250301	[3.2.2]	37ms	44ms	40ms
20250301	[4.1.1]	108ms	47ms	58ms
20250301	[4.1.2]	112ms	207ms	109ms
20250301	[4.1.3]	118ms	47ms	58ms
20250301	[4.1.4]	120ms	47ms	58ms
20250301	[4.2.1]	44ms	174ms	33ms
20250301	[4.2.2]	136ms	100ms	122ms
20250301	[4.2.3]	36ms	184ms	118ms
20250301	[4.2.4]	86ms	178ms	118ms
20250301	[5.1]	230ms	264ms	259ms
20250301	[6.1]	0.016%	0.073%	0.017%
20250302	[1.1]	100.000%	100.000%	100.000%
20250302	[2.1]	0.000%	0.000%	0.000%
20250302	[3.1.1]	769ms	818ms	614ms
20250302	[3.1.2]	27ms	37ms	42ms
20250302	[3.2.1]	126ms	478ms	463ms
20250302	[3.2.2]	30ms	42ms	40ms
20250302	[4.1.1]	107ms	46ms	58ms
20250302	[4.1.2]	107ms	197ms	99ms
20250302	[4.1.3]	105ms	46ms	58ms
20250302	[4.1.4]	98ms	46ms	58ms
20250302	[4.2.1]	41ms	156ms	32ms
20250302	[4.2.2]	126ms	94ms	113ms
20250302	[4.2.3]	39ms	166ms	109ms
20250302	[4.2.4]	80ms	160ms	109ms
20250302	[5.1]	201ms	237ms	234ms
20250302	[6.1]	0.010%	0.044%	0.010%
20250303	[1.1]	100.000%	100.000%	100.000%
20250303	[2.1]	0.000%	0.000%	0.000%
20250303	[3.1.1]	902ms	986ms	794ms
20250303	[3.1.2]	30ms	100ms	118ms
20250303	[3.2.1]	121ms	676ms	586ms
20250303	[3.2.2]	31ms	103ms	121ms
20250303	[4.1.1]	97ms	168ms	180ms
20250303	[4.1.2]	117ms	328ms	178ms
20250303	[4.1.3]	109ms	168ms	180ms
20250303	[4.1.4]	93ms	168ms	180ms
20250303	[4.2.1]	42ms	241ms	75ms

20250303	[4.2.2]	141ms	174ms	202ms
20250303	[4.2.3]	37ms	251ms	198ms
20250303	[4.2.4]	86ms	238ms	198ms
20250303	[5.1]	233ms	279ms	278ms
20250303	[6.1]	0.005%	0.024%	0.005%
20250304	[1.1]	100.000%	100.000%	100.000%
20250304	[2.1]	0.000%	0.000%	0.000%
20250304	[3.1.1]	815ms	952ms	752ms
20250304	[3.1.2]	29ms	87ms	102ms
20250304	[3.2.1]	131ms	625ms	551ms
20250304	[3.2.2]	38ms	59ms	98ms
20250304	[4.1.1]	97ms	159ms	172ms
20250304	[4.1.2]	120ms	320ms	174ms
20250304	[4.1.3]	112ms	159ms	172ms
20250304	[4.1.4]	94ms	159ms	172ms
20250304	[4.2.1]	41ms	231ms	70ms
20250304	[4.2.2]	145ms	162ms	190ms
20250304	[4.2.3]	36ms	241ms	187ms
20250304	[4.2.4]	88ms	228ms	187ms
20250304	[5.1]	220ms	261ms	257ms
20250304	[6.1]	0.007%	0.027%	0.006%
20250305	[1.1]	100.000%	100.000%	100.000%
20250305	[2.1]	0.000%	0.000%	0.000%
20250305	[3.1.1]	698ms	956ms	766ms
20250305	[3.1.2]	30ms	87ms	104ms
20250305	[3.2.1]	131ms	616ms	584ms
20250305	[3.2.2]	27ms	49ms	109ms
20250305	[4.1.1]	106ms	157ms	175ms
20250305	[4.1.2]	123ms	321ms	177ms
20250305	[4.1.3]	109ms	157ms	175ms
20250305	[4.1.4]	95ms	157ms	175ms
20250305	[4.2.1]	43ms	236ms	72ms
20250305	[4.2.2]	152ms	160ms	196ms
20250305	[4.2.3]	36ms	246ms	193ms
20250305	[4.2.4]	91ms	233ms	193ms
20250305	[5.1]	226ms	273ms	269ms
20250305	[6.1]	0.007%	0.027%	0.015%
20250306	[1.1]	100.000%	100.000%	100.000%
20250306	[2.1]	0.000%	0.000%	0.000%
20250306	[3.1.1]	806ms	947ms	744ms
20250306	[3.1.2]	30ms	82ms	97ms
20250306	[3.2.1]	-	584ms	550ms
20250306	[3.2.2]	35ms	64ms	114ms
20250306	[4.1.1]	100ms	147ms	170ms
20250306	[4.1.2]	124ms	316ms	171ms
20250306	[4.1.3]	113ms	147ms	170ms
20250306	[4.1.4]	105ms	147ms	170ms
20250306	[4.2.1]	44ms	215ms	70ms

20250306	[4.2.2]	153ms	155ms	179ms
20250306	[4.2.3]	36ms	224ms	177ms
20250306	[4.2.4]	87ms	213ms	177ms
20250306	[5.1]	232ms	278ms	278ms
20250306	[6.1]	0.057%	0.027%	0.006%
20250307	[1.1]	100.000%	100.000%	100.000%
20250307	[2.1]	0.000%	0.000%	0.000%
20250307	[3.1.1]	736ms	899ms	685ms
20250307	[3.1.2]	28ms	69ms	82ms
20250307	[3.2.1]	117ms	640ms	516ms
20250307	[3.2.2]	31ms	87ms	82ms
20250307	[4.1.1]	100ms	121ms	141ms
20250307	[4.1.2]	118ms	286ms	154ms
20250307	[4.1.3]	111ms	121ms	141ms
20250307	[4.1.4]	95ms	121ms	141ms
20250307	[4.2.1]	43ms	197ms	60ms
20250307	[4.2.2]	161ms	137ms	166ms
20250307	[4.2.3]	37ms	206ms	164ms
20250307	[4.2.4]	85ms	195ms	164ms
20250307	[5.1]	225ms	261ms	257ms
20250307	[6.1]	0.011%	0.029%	0.006%
20250308	[1.1]	100.000%	100.000%	100.000%
20250308	[2.1]	0.000%	0.000%	0.000%
20250308	[3.1.1]	753ms	863ms	657ms
20250308	[3.1.2]	29ms	39ms	41ms
20250308	[3.2.1]	116ms	553ms	486ms
20250308	[3.2.2]	34ms	40ms	40ms
20250308	[4.1.1]	100ms	47ms	60ms
20250308	[4.1.2]	116ms	217ms	113ms
20250308	[4.1.3]	105ms	47ms	60ms
20250308	[4.1.4]	91ms	47ms	60ms
20250308	[4.2.1]	41ms	182ms	33ms
20250308	[4.2.2]	179ms	100ms	131ms
20250308	[4.2.3]	40ms	193ms	129ms
20250308	[4.2.4]	90ms	186ms	129ms
20250308	[5.1]	213ms	253ms	250ms
20250308	[6.1]	0.027%	0.047%	0.012%
20250309	[1.1]	100.000%	100.000%	100.000%
20250309	[2.1]	0.000%	0.000%	0.000%
20250309	[3.1.1]	794ms	840ms	644ms
20250309	[3.1.2]	30ms	39ms	42ms
20250309	[3.2.1]	-	526ms	483ms
20250309	[3.2.2]	-	38ms	40ms
20250309	[4.1.1]	100ms	47ms	59ms
20250309	[4.1.2]	111ms	201ms	103ms
20250309	[4.1.3]	106ms	47ms	59ms
20250309	[4.1.4]	104ms	47ms	59ms
20250309	[4.2.1]	43ms	172ms	32ms

20250309	[4.2.2]	160ms	97ms	126ms
20250309	[4.2.3]	41ms	183ms	123ms
20250309	[4.2.4]	85ms	176ms	123ms
20250309	[5.1]	234ms	263ms	261ms
20250309	[6.1]	0.014%	0.043%	0.009%
20250310	[1.1]	100.000%	100.000%	100.000%
20250310	[2.1]	0.000%	0.000%	0.000%
20250310	[3.1.1]	771ms	921ms	742ms
20250310	[3.1.2]	31ms	89ms	106ms
20250310	[3.2.1]	120ms	675ms	557ms
20250310	[3.2.2]	26ms	95ms	114ms
20250310	[4.1.1]	94ms	155ms	171ms
20250310	[4.1.2]	118ms	311ms	169ms
20250310	[4.1.3]	108ms	155ms	171ms
20250310	[4.1.4]	99ms	155ms	171ms
20250310	[4.2.1]	43ms	230ms	71ms
20250310	[4.2.2]	160ms	162ms	195ms
20250310	[4.2.3]	39ms	240ms	188ms
20250310	[4.2.4]	85ms	228ms	188ms
20250310	[5.1]	229ms	271ms	272ms
20250310	[6.1]	0.031%	0.024%	0.007%
20250311	[1.1]	100.000%	100.000%	100.000%
20250311	[2.1]	0.000%	0.000%	0.000%
20250311	[3.1.1]	940ms	1005ms	775ms
20250311	[3.1.2]	29ms	78ms	93ms
20250311	[3.2.1]	-	677ms	536ms
20250311	[3.2.2]	24ms	68ms	92ms
20250311	[4.1.1]	83ms	140ms	159ms
20250311	[4.1.2]	119ms	301ms	167ms
20250311	[4.1.3]	97ms	140ms	159ms
20250311	[4.1.4]	93ms	140ms	159ms
20250311	[4.2.1]	42ms	227ms	66ms
20250311	[4.2.2]	168ms	156ms	189ms
20250311	[4.2.3]	37ms	236ms	184ms
20250311	[4.2.4]	88ms	225ms	184ms
20250311	[5.1]	235ms	261ms	259ms
20250311	[6.1]	0.011%	0.037%	0.015%
20250312	[1.1]	100.000%	100.000%	100.000%
20250312	[2.1]	0.000%	0.000%	0.000%
20250312	[3.1.1]	828ms	901ms	739ms
20250312	[3.1.2]	31ms	74ms	89ms
20250312	[3.2.1]	120ms	559ms	531ms
20250312	[3.2.2]	29ms	180ms	89ms
20250312	[4.1.1]	98ms	124ms	142ms
20250312	[4.1.2]	120ms	286ms	160ms
20250312	[4.1.3]	115ms	124ms	142ms
20250312	[4.1.4]	97ms	124ms	142ms
20250312	[4.2.1]	44ms	215ms	62ms

20250312	[4.2.2]	171ms	145ms	183ms
20250312	[4.2.3]	38ms	224ms	179ms
20250312	[4.2.4]	90ms	211ms	179ms
20250312	[5.1]	253ms	310ms	312ms
20250312	[6.1]	0.022%	0.029%	0.009%
20250313	[1.1]	100.000%	100.000%	100.000%
20250313	[2.1]	0.000%	0.000%	0.000%
20250313	[3.1.1]	828ms	872ms	689ms
20250313	[3.1.2]	30ms	61ms	71ms
20250313	[3.2.1]	108ms	538ms	505ms
20250313	[3.2.2]	31ms	47ms	74ms
20250313	[4.1.1]	93ms	100ms	114ms
20250313	[4.1.2]	121ms	263ms	148ms
20250313	[4.1.3]	110ms	100ms	114ms
20250313	[4.1.4]	96ms	100ms	114ms
20250313	[4.2.1]	46ms	198ms	53ms
20250313	[4.2.2]	169ms	130ms	166ms
20250313	[4.2.3]	36ms	207ms	162ms
20250313	[4.2.4]	90ms	196ms	162ms
20250313	[5.1]	239ms	278ms	277ms
20250313	[6.1]	0.013%	0.030%	0.005%
20250314	[1.1]	100.000%	100.000%	100.000%
20250314	[2.1]	0.000%	0.000%	0.000%
20250314	[3.1.1]	809ms	887ms	679ms
20250314	[3.1.2]	29ms	73ms	87ms
20250314	[3.2.1]	144ms	561ms	541ms
20250314	[3.2.2]	37ms	66ms	90ms
20250314	[4.1.1]	99ms	126ms	147ms
20250314	[4.1.2]	117ms	284ms	158ms
20250314	[4.1.3]	109ms	126ms	147ms
20250314	[4.1.4]	92ms	126ms	147ms
20250314	[4.2.1]	44ms	210ms	62ms
20250314	[4.2.2]	166ms	143ms	175ms
20250314	[4.2.3]	37ms	219ms	173ms
20250314	[4.2.4]	89ms	207ms	173ms
20250314	[5.1]	227ms	267ms	264ms
20250314	[6.1]	0.008%	0.028%	0.005%
20250315	[1.1]	100.000%	100.000%	100.000%
20250315	[2.1]	0.000%	0.000%	0.000%
20250315	[3.1.1]	922ms	832ms	607ms
20250315	[3.1.2]	28ms	41ms	44ms
20250315	[3.2.1]	161ms	520ms	478ms
20250315	[3.2.2]	-	37ms	42ms
20250315	[4.1.1]	113ms	48ms	60ms
20250315	[4.1.2]	115ms	211ms	111ms
20250315	[4.1.3]	115ms	48ms	60ms
20250315	[4.1.4]	93ms	48ms	60ms
20250315	[4.2.1]	43ms	175ms	33ms

20250315	[4.2.2]	171ms	102ms	132ms
20250315	[4.2.3]	37ms	185ms	129ms
20250315	[4.2.4]	88ms	177ms	129ms
20250315	[5.1]	217ms	257ms	253ms
20250315	[6.1]	0.012%	0.049%	0.016%
20250316	[1.1]	100.000%	100.000%	100.000%
20250316	[2.1]	0.000%	0.000%	0.000%
20250316	[3.1.1]	812ms	836ms	636ms
20250316	[3.1.2]	30ms	41ms	44ms
20250316	[3.2.1]	100ms	606ms	446ms
20250316	[3.2.2]	28ms	36ms	41ms
20250316	[4.1.1]	105ms	47ms	59ms
20250316	[4.1.2]	113ms	202ms	104ms
20250316	[4.1.3]	112ms	47ms	59ms
20250316	[4.1.4]	101ms	47ms	59ms
20250316	[4.2.1]	43ms	180ms	33ms
20250316	[4.2.2]	166ms	100ms	131ms
20250316	[4.2.3]	38ms	191ms	128ms
20250316	[4.2.4]	86ms	183ms	128ms
20250316	[5.1]	227ms	268ms	262ms
20250316	[6.1]	0.009%	0.037%	0.007%
20250317	[1.1]	100.000%	100.000%	100.000%
20250317	[2.1]	0.000%	0.000%	0.000%
20250317	[3.1.1]	849ms	906ms	718ms
20250317	[3.1.2]	29ms	74ms	87ms
20250317	[3.2.1]	103ms	612ms	520ms
20250317	[3.2.2]	27ms	56ms	77ms
20250317	[4.1.1]	89ms	124ms	141ms
20250317	[4.1.2]	124ms	287ms	161ms
20250317	[4.1.3]	122ms	124ms	141ms
20250317	[4.1.4]	107ms	124ms	141ms
20250317	[4.2.1]	45ms	225ms	62ms
20250317	[4.2.2]	173ms	149ms	193ms
20250317	[4.2.3]	38ms	235ms	190ms
20250317	[4.2.4]	91ms	221ms	190ms
20250317	[5.1]	255ms	300ms	294ms
20250317	[6.1]	0.010%	0.024%	0.005%
20250318	[1.1]	100.000%	100.000%	100.000%
20250318	[2.1]	0.000%	0.000%	0.000%
20250318	[3.1.1]	896ms	872ms	691ms
20250318	[3.1.2]	28ms	69ms	81ms
20250318	[3.2.1]	131ms	734ms	528ms
20250318	[3.2.2]	25ms	44ms	82ms
20250318	[4.1.1]	98ms	124ms	142ms
20250318	[4.1.2]	118ms	286ms	156ms
20250318	[4.1.3]	109ms	124ms	142ms
20250318	[4.1.4]	104ms	124ms	142ms
20250318	[4.2.1]	46ms	215ms	61ms

20250318	[4.2.2]	173ms	142ms	181ms
20250318	[4.2.3]	33ms	224ms	178ms
20250318	[4.2.4]	93ms	212ms	178ms
20250318	[5.1]	218ms	243ms	242ms
20250318	[6.1]	0.007%	0.031%	0.005%
20250319	[1.1]	100.000%	100.000%	100.000%
20250319	[2.1]	0.000%	0.000%	0.000%
20250319	[3.1.1]	704ms	856ms	656ms
20250319	[3.1.2]	28ms	58ms	68ms
20250319	[3.2.1]	117ms	577ms	676ms
20250319	[3.2.2]	25ms	48ms	78ms
20250319	[4.1.1]	107ms	98ms	118ms
20250319	[4.1.2]	116ms	268ms	146ms
20250319	[4.1.3]	106ms	98ms	118ms
20250319	[4.1.4]	87ms	98ms	118ms
20250319	[4.2.1]	46ms	197ms	53ms
20250319	[4.2.2]	181ms	132ms	167ms
20250319	[4.2.3]	37ms	206ms	164ms
20250319	[4.2.4]	92ms	195ms	164ms
20250319	[5.1]	207ms	241ms	238ms
20250319	[6.1]	0.010%	0.029%	0.006%
20250320	[1.1]	100.000%	100.000%	100.000%
20250320	[2.1]	0.000%	0.000%	0.000%
20250320	[3.1.1]	763ms	860ms	649ms
20250320	[3.1.2]	29ms	61ms	72ms
20250320	[3.2.1]	-	621ms	515ms
20250320	[3.2.2]	25ms	60ms	65ms
20250320	[4.1.1]	98ms	105ms	124ms
20250320	[4.1.2]	120ms	273ms	148ms
20250320	[4.1.3]	107ms	105ms	124ms
20250320	[4.1.4]	93ms	105ms	124ms
20250320	[4.2.1]	44ms	201ms	55ms
20250320	[4.2.2]	175ms	135ms	168ms
20250320	[4.2.3]	36ms	210ms	166ms
20250320	[4.2.4]	89ms	197ms	166ms
20250320	[5.1]	235ms	253ms	252ms
20250320	[6.1]	0.010%	0.031%	0.018%
20250321	[1.1]	100.000%	100.000%	100.000%
20250321	[2.1]	0.000%	0.000%	0.000%
20250321	[3.1.1]	781ms	871ms	654ms
20250321	[3.1.2]	28ms	55ms	65ms
20250321	[3.2.1]	137ms	571ms	508ms
20250321	[3.2.2]	35ms	86ms	64ms
20250321	[4.1.1]	109ms	92ms	110ms
20250321	[4.1.2]	121ms	265ms	146ms
20250321	[4.1.3]	117ms	92ms	110ms
20250321	[4.1.4]	100ms	92ms	110ms
20250321	[4.2.1]	44ms	195ms	50ms

20250321	[4.2.2]	171ms	129ms	161ms
20250321	[4.2.3]	31ms	204ms	158ms
20250321	[4.2.4]	89ms	193ms	158ms
20250321	[5.1]	220ms	258ms	255ms
20250321	[6.1]	0.005%	0.030%	0.006%
20250322	[1.1]	100.000%	100.000%	100.000%
20250322	[2.1]	0.000%	0.000%	0.000%
20250322	[3.1.1]	950ms	835ms	606ms
20250322	[3.1.2]	28ms	38ms	41ms
20250322	[3.2.1]	136ms	496ms	463ms
20250322	[3.2.2]	30ms	45ms	40ms
20250322	[4.1.1]	113ms	48ms	60ms
20250322	[4.1.2]	115ms	212ms	109ms
20250322	[4.1.3]	121ms	48ms	60ms
20250322	[4.1.4]	98ms	48ms	60ms
20250322	[4.2.1]	44ms	177ms	33ms
20250322	[4.2.2]	185ms	104ms	130ms
20250322	[4.2.3]	37ms	188ms	128ms
20250322	[4.2.4]	93ms	180ms	128ms
20250322	[5.1]	218ms	256ms	252ms
20250322	[6.1]	0.009%	0.074%	0.013%
20250323	[1.1]	100.000%	100.000%	100.000%
20250323	[2.1]	0.000%	0.000%	0.000%
20250323	[3.1.1]	777ms	830ms	614ms
20250323	[3.1.2]	30ms	39ms	45ms
20250323	[3.2.1]	124ms	540ms	471ms
20250323	[3.2.2]	28ms	37ms	41ms
20250323	[4.1.1]	111ms	48ms	60ms
20250323	[4.1.2]	112ms	198ms	101ms
20250323	[4.1.3]	118ms	48ms	60ms
20250323	[4.1.4]	99ms	48ms	60ms
20250323	[4.2.1]	43ms	162ms	33ms
20250323	[4.2.2]	166ms	100ms	120ms
20250323	[4.2.3]	32ms	172ms	117ms
20250323	[4.2.4]	86ms	166ms	117ms
20250323	[5.1]	213ms	245ms	239ms
20250323	[6.1]	0.006%	0.045%	0.007%
20250324	[1.1]	99.897%	100.000%	100.000%
20250324	[2.1]	0.103%	0.000%	0.000%
20250324	[3.1.1]	746ms	897ms	689ms
20250324	[3.1.2]	29ms	67ms	79ms
20250324	[3.2.1]	134ms	615ms	506ms
20250324	[3.2.2]	28ms	48ms	71ms
20250324	[4.1.1]	92ms	138ms	151ms
20250324	[4.1.2]	116ms	308ms	160ms
20250324	[4.1.3]	134ms	138ms	151ms
20250324	[4.1.4]	109ms	138ms	151ms
20250324	[4.2.1]	47ms	243ms	76ms

20250324	[4.2.2]	171ms	154ms	190ms
20250324	[4.2.3]	33ms	253ms	186ms
20250324	[4.2.4]	90ms	238ms	186ms
20250324	[5.1]	224ms	264ms	260ms
20250324	[6.1]	0.043%	0.356%	0.067%
20250325	[1.1]	100.000%	100.000%	100.000%
20250325	[2.1]	0.000%	0.000%	0.000%
20250325	[3.1.1]	704ms	846ms	646ms
20250325	[3.1.2]	28ms	57ms	67ms
20250325	[3.2.1]	136ms	585ms	504ms
20250325	[3.2.2]	29ms	52ms	65ms
20250325	[4.1.1]	94ms	97ms	113ms
20250325	[4.1.2]	114ms	257ms	141ms
20250325	[4.1.3]	109ms	97ms	113ms
20250325	[4.1.4]	91ms	97ms	113ms
20250325	[4.2.1]	47ms	197ms	63ms
20250325	[4.2.2]	177ms	141ms	168ms
20250325	[4.2.3]	36ms	206ms	165ms
20250325	[4.2.4]	93ms	196ms	165ms
20250325	[5.1]	212ms	250ms	247ms
20250325	[6.1]	0.006%	0.032%	0.004%
20250326	[1.1]	100.000%	100.000%	100.000%
20250326	[2.1]	0.000%	0.000%	0.000%
20250326	[3.1.1]	762ms	861ms	666ms
20250326	[3.1.2]	28ms	59ms	69ms
20250326	[3.2.1]	106ms	567ms	508ms
20250326	[3.2.2]	31ms	44ms	62ms
20250326	[4.1.1]	102ms	98ms	116ms
20250326	[4.1.2]	116ms	263ms	146ms
20250326	[4.1.3]	107ms	98ms	116ms
20250326	[4.1.4]	90ms	98ms	116ms
20250326	[4.2.1]	46ms	205ms	61ms
20250326	[4.2.2]	174ms	140ms	172ms
20250326	[4.2.3]	37ms	214ms	170ms
20250326	[4.2.4]	91ms	205ms	170ms
20250326	[5.1]	223ms	254ms	251ms
20250326	[6.1]	0.047%	0.033%	0.006%
20250327	[1.1]	100.000%	100.000%	100.000%
20250327	[2.1]	0.000%	0.000%	0.000%
20250327	[3.1.1]	843ms	866ms	658ms
20250327	[3.1.2]	27ms	60ms	71ms
20250327	[3.2.1]	132ms	547ms	514ms
20250327	[3.2.2]	30ms	43ms	71ms
20250327	[4.1.1]	95ms	106ms	123ms
20250327	[4.1.2]	114ms	273ms	150ms
20250327	[4.1.3]	107ms	106ms	123ms
20250327	[4.1.4]	89ms	106ms	123ms
20250327	[4.2.1]	43ms	224ms	56ms

20250327	[4.2.2]	182ms	141ms	184ms
20250327	[4.2.3]	36ms	234ms	181ms
20250327	[4.2.4]	91ms	224ms	181ms
20250327	[5.1]	214ms	250ms	249ms
20250327	[6.1]	0.016%	0.032%	0.006%
20250328	[1.1]	100.000%	100.000%	100.000%
20250328	[2.1]	0.000%	0.000%	0.000%
20250328	[3.1.1]	745ms	865ms	649ms
20250328	[3.1.2]	28ms	59ms	68ms
20250328	[3.2.1]	136ms	609ms	505ms
20250328	[3.2.2]	27ms	38ms	68ms
20250328	[4.1.1]	97ms	97ms	113ms
20250328	[4.1.2]	113ms	263ms	143ms
20250328	[4.1.3]	104ms	97ms	113ms
20250328	[4.1.4]	90ms	97ms	113ms
20250328	[4.2.1]	43ms	199ms	54ms
20250328	[4.2.2]	174ms	138ms	168ms
20250328	[4.2.3]	37ms	208ms	165ms
20250328	[4.2.4]	90ms	202ms	165ms
20250328	[5.1]	219ms	260ms	259ms
20250328	[6.1]	0.020%	0.032%	0.006%
20250329	[1.1]	100.000%	100.000%	100.000%
20250329	[2.1]	0.000%	0.000%	0.000%
20250329	[3.1.1]	828ms	829ms	593ms
20250329	[3.1.2]	26ms	36ms	38ms
20250329	[3.2.1]	74ms	541ms	467ms
20250329	[3.2.2]	25ms	42ms	39ms
20250329	[4.1.1]	90ms	47ms	57ms
20250329	[4.1.2]	106ms	213ms	111ms
20250329	[4.1.3]	103ms	47ms	57ms
20250329	[4.1.4]	83ms	47ms	57ms
20250329	[4.2.1]	41ms	197ms	34ms
20250329	[4.2.2]	186ms	109ms	146ms
20250329	[4.2.3]	34ms	209ms	143ms
20250329	[4.2.4]	90ms	205ms	143ms
20250329	[5.1]	196ms	219ms	218ms
20250329	[6.1]	0.006%	0.050%	0.013%
20250330	[1.1]	100.000%	100.000%	100.000%
20250330	[2.1]	0.000%	0.000%	0.000%
20250330	[3.1.1]	762ms	836ms	617ms
20250330	[3.1.2]	28ms	40ms	43ms
20250330	[3.2.1]	82ms	533ms	454ms
20250330	[3.2.2]	29ms	39ms	39ms
20250330	[4.1.1]	114ms	46ms	58ms
20250330	[4.1.2]	112ms	209ms	108ms
20250330	[4.1.3]	108ms	46ms	58ms
20250330	[4.1.4]	93ms	46ms	58ms
20250330	[4.2.1]	42ms	191ms	33ms

20250330	[4.2.2]	177ms	107ms	142ms
20250330	[4.2.3]	31ms	204ms	139ms
20250330	[4.2.4]	88ms	200ms	139ms
20250330	[5.1]	218ms	253ms	248ms
20250330	[6.1]	0.004%	0.050%	0.011%
20250331	[1.1]	100.000%	100.000%	100.000%
20250331	[2.1]	0.000%	0.000%	0.000%
20250331	[3.1.1]	735ms	879ms	659ms
20250331	[3.1.2]	28ms	66ms	79ms
20250331	[3.2.1]	147ms	500ms	507ms
20250331	[3.2.2]	29ms	52ms	90ms
20250331	[4.1.1]	96ms	117ms	134ms
20250331	[4.1.2]	113ms	277ms	150ms
20250331	[4.1.3]	109ms	117ms	134ms
20250331	[4.1.4]	110ms	117ms	134ms
20250331	[4.2.1]	44ms	216ms	63ms
20250331	[4.2.2]	176ms	151ms	188ms
20250331	[4.2.3]	33ms	225ms	184ms
20250331	[4.2.4]	90ms	219ms	184ms
20250331	[5.1]	209ms	240ms	237ms
20250331	[6.1]	0.023%	0.029%	0.005%