It measures ICMP RTT between Mudfish nodes using IP address you typed.

154.67.12.34

Target: 154.67.12.34

Location	Public IP	Result	RTT Min.	RTT Avg.	RTT Max.
AU Oceania (Adelaide - RansomIT)	103.25.56.32	DOWN	-1	-1	-1
CN Asia (Guangdong - XSDNS)	119.29.15.57	DOWN	-1	-1	-1
KR Asia (S. Korea - Dognet 3)	202.168.155.141	DOWN	-1	-1	-1
VN Asia (Vietnam - Viettel 2)	125.212.218.98	DOWN	-1	-1	-1
ZA South Africa (Johannesburg - Host1plus)	154.16.63.240	UP	46.21	46.25	46.28
ZA South Africa (Cape Town - IGNITE)	197.85.185.143	UP	64.68	66.00	68.28
SG Asia (Singapore - Amazon EC2)	18.138.17.205	UP	79.92	79.93	79.93
SG Asia (Singapore - Amazon Lightsail)	52.221.221.4	UP	79.94	79.98	80.03
SG Asia (Singapore - IndoVirtue 11)	116.251.222.103	UP	80.54	80.55	80.56
SG Asia (Singapore - IndoVirtue)	116.251.223.179	UP	80.78	80.80	80.83
SG Asia (Singapore - IndoVirtue 10)	116.251.222.100	UP	80.80	80.86	80.90
SG Asia (Singapore - IndoVirtue 7)	116.251.223.176	UP	80.82	80.86	80.94
SG Asia (Singapore - IndoVirtue 2)	116.251.223.105	UP	80.84	80.88	80.95
SG Asia (Singapore - IndoVirtue 8)	116.251.222.244	UP	80.93	81.16	81.57
SG Asia (Singapore - Aliyun)	47.88.170.34	UP	81.23	81.27	81.31
SG Asia (Singapore - IndoVirtue 15)	116.251.222.121	UP	82.82	82.86	82.89
SG Asia (Singapore - IndoVirtue 12)	116.251.222.106	UP	82.84	83.35	84.31
SG Asia (Singapore - IndoVirtue 9)	116.251.222.250	UP	82.93	82.94	82.96
SG Asia (Singapore - IndoVirtue 14)	116.251.222.118	UP	83.06	83.12	83.19
SG Asia (Singapore - IndoVirtue 5)	116.251.223.163	UP	83.06	83.07	83.09
SG Asia (Singapore - IndoVirtue 3)	116.251.223.11	UP	83.09	83.73	84.94
SG Asia (Singapore - IndoVirtue 6)	116.251.223.164	UP	83.10	83.11	83.12
SG Asia (Singapore - IndoVirtue 13)	116.251.222.108	UP	83.33	84.97	88.22
SG Asia (Singapore - IndoVirtue 16)	116.251.222.123	UP	83.35	83.41	83.48
SG Asia (Singapore - VPSNine)	103.209.194.46	UP	84.13	84.19	84.25
SG Asia (Singapore - DigitalOcean)	128.199.249.211	UP	84.75	85.48	85.88
ID Asia (Jakarta - CLDREU)	45.114.118.94	UP	95.07	95.10	95.12
ID Asia (Sukabumi - CloudHost)	103.236.201.14	UP	96.01	96.36	96.87
TH Asia (Bangkok - CloudHosting)	103.13.231.128	UP	100.59	100.69	100.86
HK Asia (Hong Kong - HostUS)	45.124.65.37	UP	110.24	110.27	110.31
HK Asia (Hong Kong - HostHatch)	103.73.67.157	UP	110.48	110.52	110.60
HK Asia (Hong Kong - HostUS 2)	45.124.65.116	UP	110.48	110.50	110.53
SG Asia (Singapore - Vultr)	45.32.119.108	UP	111.50	111.51	111.52
SG Asia (Singapore - HostUS 4)	210.16.120.110	UP	111.62	111.66	111.71
SG Asia (Singapore - RansomIT)	103.216.223.16	UP	112.19	112.21	112.23
HK Asia (Hong Kong - SoftLayer)	119.81.153.167	UP	112.58	112.65	112.69
HK Asia (Hong Kong - HostUS 3)	45.124.67.222	UP	112.71	112.72	112.73
SG Asia (Singapore - Linode 2)	172.104.63.216	UP	113.12	113.14	113.17
SG Asia (Singapore - Vultr 2)	45.76.149.99	UP	113.25	113.29	113.34
SG Asia (Singapore - Linode)	139.162.17.221	UP	113.59	113.62	113.64
HK Asia (Hong Kong - Kamatera)	103.195.7.191	UP	113.74	113.82	113.93
SG Asia (Singapore - HostUS 2)	210.16.120.130	UP	114.09	114.21	114.35
SG Asia (Singapore - HostUS)	210.16.120.238	UP	114.27	114.33	114.40
SG Asia (Singapore - HostUS 3)	210.16.120.92	UP	114.29	114.33	114.36
SG Asia (Singapore - HostUS 5)	210.16.120.62	UP	114.31	114.36	114.43
HK Asia (Hong Kong - CLDR)	103.53.199.91	UP	116.31	116.45	116.72
VN Asia (Vietnam - Viettel)	125.212.251.30	UP	118.85	118.90	118.96
TW Asia (Taiwan - HostingInside 5)	103.98.73.112	UP	133.85	134.07	134.48
TW Asia (Taiwan - HostingInside 2)	103.98.73.40	UP	133.86	134.11	134.36
TW Asia (Taiwan - HostingInside 10)	103.98.74.27	UP	134.09	134.27	134.43
TW Asia (Taiwan - HostingInside 9)	103.98.73.43	UP	134.24	134.28	134.31
TW Asia (Taiwan - HostingInside 6)	103.98.73.113	UP	134.87	135.10	135.49
TW Asia (Taiwan - HostingInside 11)	2.58.243.70	UP	134.88	135.14	135.32
TW Asia (Taiwan - HostingInside 1)	103.98.74.113	UP	134.89	135.12	135.29
TW Asia (Taiwan - HostingInside 3)	103.98.73.104	UP	134.97	135.00	135.04
TW Asia (Taiwan - HostingInside 4)	211.21.48.220	UP	136.75	137.07	137.68
VN Asia (Vietnam - vHost)	45.122.223.124	UP	142.80	142.99	143.19
JP Asia (Tokyo - Amazon Lightsail)	52.194.187.155	UP	146.17	146.21	146.23
SG Asia (Singapore - IndoVirtue 4)	103.253.25.238	UP	146.43	147.07	148.34
JP Asia (Tokyo - Amazon EC2 2)	13.112.189.146	UP	147.17	147.21	147.24
JP Asia (Tokyo - Linode5 IDC)	139.162.88.61	UP	152.03	152.09	152.16
JP Asia (Tokyo - Linode7 IDC)	139.162.117.198	UP	152.11	152.31	152.65
JP Asia (Tokyo - Linode1 IDC)	172.104.70.132	UP	152.12	152.14	152.16
JP Asia (Tokyo - Linode8 IDC)	172.105.208.219	UP	152.12	152.14	152.18
JP Asia (Tokyo - Linode4 IDC)	139.162.67.35	UP	152.28	152.32	152.37
JP Asia (Tokyo - Linode3 IDC)	172.104.74.117	UP	152.31	152.38	152.50
JP Asia (Tokyo - Linode2 IDC)	172.105.196.220	UP	152.32	152.38	152.43
KR Asia (S. Korea - KINX)	1.201.143.154	UP	152.34	152.38	152.42
JP Asia (Tokyo - Linode6 IDC)	139.162.79.142	UP	152.50	152.57	152.71
KR Asia (S. Korea - KT10 IDC)	211.251.236.11	UP	156.40	156.50	156.58
AU Oceania (Perth - RansomIT 4)	45.248.78.116	UP	156.44	156.48	156.55
KR Asia (S. Korea - Dognet 9)	202.168.153.131	UP	156.52	157.38	158.99
KR Asia (S. Korea - KT09 IDC)	211.251.237.128	UP	156.76	156.81	156.88
AU Oceania (Perth - RansomIT 2)	45.248.78.104	UP	156.92	156.94	156.96
AU Oceania (Perth - RansomIT)	45.248.78.97	UP	156.96	157.03	157.13
JP Asia (Tokyo - TinMok 2)	103.56.218.205	UP	156.96	156.99	157.03
KR Asia (S. Korea - Dognet 2)	202.168.154.215	UP	157.95	157.96	157.98
KR Asia (S. Korea - HCLC 2 IDC)	45.249.90.15	UP	158.01	158.16	158.29
KR Asia (S. Korea - KT01 IDC)	14.63.196.113	UP	158.02	158.06	158.09
KR Asia (S. Korea - KT04 IDC)	211.253.8.86	UP	158.13	158.16	158.22
KR Asia (S. Korea - Dognet)	202.168.153.26	UP	158.42	163.21	167.22
JP Asia (Tokyo - ConoHa 6)	133.130.109.160	UP	158.57	158.60	158.62
JP Asia (Tokyo - SakuraNet 2)	160.16.237.144	UP	158.58	158.63	158.68
KR Asia (S. Korea - Dognet 8)	202.168.154.217	UP	158.58	158.64	158.74
JP Asia (Tokyo - ConoHa 1)	150.95.156.248	UP	158.59	158.64	158.72
KR Asia (S. Korea - KT05 IDC)	211.253.28.169	UP	158.61	158.69	158.78
KR Asia (S. Korea - Dognet 4)	202.168.155.159	UP	158.63	160.54	164.32
JP Asia (Tokyo - ConoHa 7)	133.130.117.164	UP	158.64	158.67	158.72
AU Oceania (Perth - RansomIT 3)	45.248.78.106	UP	158.65	158.70	158.77
KR Asia (S. Korea - Dognet 6)	202.168.155.149	UP	158.65	158.78	158.88
JP Asia (Tokyo - ConoHa 2)	133.130.118.183	UP	158.77	158.81	158.87
JP Asia (Tokyo - CNode 2)	118.27.7.233	UP	158.79	158.88	158.96
JP Asia (Tokyo - ConoHa 5)	133.130.101.3	UP	158.79	158.92	159.10
JP Asia (Tokyo - ConoHa 4)	150.95.141.252	UP	158.82	158.85	158.89
KR Asia (S. Korea - Dognet 7)	202.168.155.128	UP	158.84	158.89	158.97
JP Asia (Tokyo - CNode 1)	163.44.168.95	UP	158.87	158.88	158.89
JP Asia (Tokyo - SakuraNet)	153.121.43.118	UP	158.87	158.89	158.91
JP Asia (Tokyo - ConoHa 9)	150.95.177.36	UP	158.90	158.93	158.94
AU Oceania (Perth - RansomIT 5)	45.248.78.105	UP	158.97	158.99	159.01
JP Asia (Tokyo - ConoHa 8)	133.130.118.188	UP	158.99	159.01	159.04
JP Asia (Tokyo - ConoHa)	133.130.106.54	UP	158.99	158.99	159.00
KR Asia (S. Korea - EstNOC)	141.98.213.171	UP	159.69	160.00	160.44
KR Asia (S. Korea - Kornet)	220.86.94.152	UP	159.73	159.91	160.23
KR Asia (S. Korea - KT07 IDC)	14.63.166.149	UP	160.06	160.16	160.23
KR Asia (S. Korea - Dognet 5)	202.168.155.145	UP	160.08	160.09	160.10
KR Asia (S. Korea - KT03 IDC)	14.63.169.201	UP	161.39	161.43	161.51
KR Asia (S. Korea - KT06 IDC)	14.63.184.147	UP	164.25	164.55	165.13
KR Asia (S. Korea - KT02 IDC)	14.63.185.131	UP	164.54	164.72	164.94
KR Asia (S. Korea - KT08 IDC)	59.22.167.217	UP	166.62	166.86	167.17
JP Asia (Osaka - XTOM)	45.117.102.215	UP	169.86	169.87	169.89
KR Asia (S. Korea - Amazon EC2 2)	13.125.93.156	UP	171.86	171.92	172.01
KR Asia (S. Korea - Amazon Lightsail)	13.125.113.209	UP	171.94	172.01	172.06
KR Asia (S. Korea - Amazon EC2)	52.79.45.118	UP	172.11	172.14	172.18
JP Asia (Hokkaido - SakuraNet)	153.126.161.26	UP	175.72	175.73	175.75
JP Asia (Osaka - TinMok 10)	203.76.245.165	UP	175.77	175.80	175.84
JP Asia (Osaka - TinMok 1)	203.76.244.180	UP	175.78	175.90	176.06
JP Asia (Osaka - TinMok 3)	45.120.159.173	UP	175.88	175.91	175.95
JP Asia (Osaka - TinMok 6)	203.76.245.186	UP	176.60	176.67	176.74
JP Asia (Osaka - TinMok 9)	203.76.245.163	UP	176.65	176.73	176.85
JP Asia (Osaka - TinMok 2)	45.120.159.40	UP	176.67	176.75	176.90
JP Asia (Osaka - TinMok 4)	203.76.245.183	UP	176.70	176.72	176.75
JP Asia (Osaka - TinMok 7)	203.76.244.181	UP	176.72	176.80	176.89
JP Asia (Osaka - TinMok)	203.76.244.114	UP	176.75	176.82	176.90
JP Asia (Osaka - TinMok 8)	203.76.245.179	UP	176.78	176.83	176.87
JP Asia (Osaka - TinMok 5)	203.76.245.185	UP	176.79	176.79	176.80
AU Oceania (Melbourne - RansomIT 3)	144.48.37.202	UP	192.47	192.53	192.61
AU Oceania (Melbourne - RansomIT 4)	144.48.38.116	UP	194.44	194.47	194.51
AU Oceania (Melbourne - RansomIT)	103.192.80.78	UP	194.67	194.99	195.58
AU Oceania (Melbourne - RansomIT 2)	144.48.37.225	UP	194.85	195.14	195.68
AU Oceania (Melbourne - RansomIT 5)	144.48.38.119	UP	194.94	194.97	194.98
AU Oceania (Perth - Wombat)	103.231.89.106	UP	200.91	200.97	201.10
FR Europe (Paris - Choopa 2)	45.77.63.124	UP	201.92	201.98	202.04
AU Oceania (Sydney - HostUS)	27.100.36.143	UP	203.39	203.43	203.48
AU Oceania (Sydney - Equinix 2)	103.25.58.75	UP	204.40	204.43	204.45
AU Oceania (Sydney - Equinix)	103.25.58.148	UP	205.14	205.32	205.53
FR Europe (Strasbourg - OVH)	145.239.75.145	UP	206.18	206.25	206.31
AU Oceania (Sydney - RansomIT)	103.25.58.86	UP	206.46	206.62	206.84
FR Europe (Gravelines - OVH)	5.196.224.179	UP	207.68	207.78	207.92
RU Europe (Novosibirsk - JSC 2)	95.156.95.14	UP	210.50	210.59	210.64
UK Europe (London - Google)	35.234.136.4	UP	210.96	211.31	211.81
RU Europe (Novosibirsk - JSC 3)	95.156.95.3	UP	211.34	211.41	211.47
RU Europe (Novosibirsk - JSC)	95.156.75.233	UP	211.98	212.08	212.18
FR Europe (Paris - OVH)	91.134.24.212	UP	212.03	213.23	215.64
CH Europe (Zurich - Google)	34.65.147.114	UP	212.93	213.32	213.62
BE Europe (Belgium - Google)	35.187.161.32	UP	215.96	216.33	216.79
DE Europe (Germany - Amazon EC2)	52.28.104.3	UP	216.74	216.80	216.90
NL Europe (Amsterdam - Google)	34.90.245.67	UP	218.29	218.59	218.84
DE Europe (Germany - Google)	35.198.121.229	UP	219.25	219.69	220.13
AU Oceania (Brisbane - RansomIT 2)	45.248.77.14	UP	221.50	221.53	221.55
AU Oceania (Brisbane - RansomIT)	45.248.77.23	UP	224.26	224.30	224.32
NZ Oceania (Auckland - RansomIT)	163.47.21.37	UP	226.85	226.89	226.92
DE Europe (Germany - Linode 3)	172.104.149.207	UP	227.49	227.57	227.62
NL Europe (Amsterdam - HostHatch)	153.92.127.77	UP	227.83	227.93	228.07
DE Europe (Germany - Aliyun)	47.91.89.128	UP	228.42	228.53	228.62
FR Europe (Paris - Choopa 3)	104.238.191.145	UP	228.55	228.62	228.71
IN Asia (Bangalore - DigitalOcean 2)	139.59.38.128	UP	229.49	229.68	229.99
DE Europe (Germany - Linode)	139.162.184.16	UP	230.42	230.45	230.48
IN Asia (Bangalore - DigitalOcean)	139.59.26.215	UP	230.45	230.53	230.67
RU Europe (St. Petersburg - vStoike)	94.242.59.143	UP	230.95	231.00	231.10
DE Europe (Germany - Linode 2)	172.104.141.38	UP	231.22	231.28	231.35
IN Asia (Pune - Leapswitch)	103.250.185.37	UP	231.40	231.55	231.77
DE Europe (Germany - GHOSTnet)	191.101.164.115	UP	232.87	233.02	233.28
NL Europe (Amsterdam - RamNode)	81.4.120.17	UP	233.42	233.79	234.51
DE Europe (Falkenstein - Hetzner)	159.69.247.72	UP	234.06	234.12	234.17
NL Europe (Amsterdam - Starry)	185.170.209.205	UP	234.09	234.15	234.19
US West (Los Angeles - Aoyou 2)	23.236.73.30	UP	234.51	234.51	234.51
NL Europe (Amsterdam - Vultr 2)	95.179.152.3	UP	234.55	238.83	241.46
US West (Los Angeles - CloudCone)	198.148.118.112	UP	234.56	234.64	234.70
US West (Los Angeles - Aoyou 3)	23.236.74.114	UP	234.57	234.58	234.61
US West (Los Angeles - Enzu)	192.157.193.64	UP	234.72	234.77	234.87
IN Asia (Mumbai - Amazon Lightsail)	13.232.242.36	UP	234.96	235.08	235.15
US West (Los Angeles - Aoyou)	23.236.73.38	UP	235.33	235.35	235.40
US West (Los Angeles - Aoyou 4)	23.236.74.51	UP	235.36	235.38	235.41
US West (Los Angeles - Aoyou 5)	23.236.74.122	UP	235.37	235.40	235.42
US West (Los Angeles - Aoyou 6)	23.236.74.72	UP	235.37	235.43	235.51
US West (Los Angeles - Aoyou 7)	23.236.74.46	UP	235.41	235.43	235.46
SG Asia (Singapore - OneProvider)	139.99.66.130	UP	235.61	235.71	235.90
US West (San Francisco - Digital Ocean 2)	138.68.45.101	UP	236.67	236.70	236.74
US West (N. California - Amazon EC2)	52.8.135.54	UP	237.39	237.48	237.56
DE Europe (Germany - Telepath)	191.101.165.119	UP	237.62	237.66	237.71
NL Europe (Amsterdam - Vultr 3)	140.82.58.46	UP	237.83	237.89	237.96
DE Europe (Nuremberg - Hetzner)	195.201.139.22	UP	238.00	238.12	238.22
US West (San Francisco - Digital Ocean)	107.170.249.208	UP	238.17	238.25	238.34
IN Asia (Mumbai - Amazon EC2)	52.66.91.240	UP	238.68	238.75	238.88
DE Europe (Germany - PieLayer 2)	193.32.223.37	UP	238.79	238.80	238.83
DE Europe (Germany - PieLayer 3)	193.32.223.44	UP	238.82	238.84	238.88
DE Europe (Germany - Lightsail)	18.197.254.232	UP	239.35	239.38	239.41
SG Asia (Singapore - OneProvider 2)	139.99.55.190	UP	239.94	239.96	239.98
SG Asia (Singapore - CNode 1)	163.44.148.196	UP	240.74	241.26	241.82
NO Europe (Oslo - TDC)	213.188.29.140	UP	241.00	241.13	241.24
HU Europe (Budapest - ATW) - PBE	213.188.29.148	UP	241.85	241.97	242.05
UK Europe (London - Vultr)	108.61.221.148	UP	242.28	242.31	242.35
NL Europe (Amsterdam - Vultr 1)	209.250.243.73	UP	242.62	245.05	248.75
ES Europe (Madrid - Giner 2)	5.134.116.230	UP	244.29	244.36	244.47
DE Europe (Germany - IdealHosting)	152.89.236.107	UP	244.72	244.78	244.81
DE Europe (Germany - IdealHosting 2)	152.89.236.77	UP	246.92	246.95	246.98
NL Europe (Amsterdam - DigitalOcean)	188.226.227.6	UP	247.63	247.66	247.70
UK Europe (Manchester - UKFast)	185.157.232.239	UP	250.78	259.69	272.89
PT Europe (Lisbon - LeapSwitch)	185.208.143.116	UP	251.52	251.61	251.73
UK Europe (London - DigitalOcean)	46.101.28.83	UP	252.66	252.76	252.94
PL Europe (Poland - OVH)	145.239.80.5	UP	256.01	256.06	256.16
AE Middle East (Dubai - OneProvider)	45.9.249.199	UP	256.37	257.12	257.72
ID Asia (Jakarta - Rajasa)	119.235.251.86	UP	256.37	256.71	257.30
FI Europe (Helsinki - Hetzner)	95.216.222.231	UP	256.43	256.49	256.54
DE Europe (Germany - Vultr 2)	45.77.64.185	UP	257.05	257.13	257.28
ES Europe (Barcelona - Giner)	185.47.131.123	UP	257.07	257.13	257.24
ES Europe (Madrid - Giner)	5.134.117.240	UP	257.28	257.32	257.36
DE Europe (Germany - DigitalOcean 2)	46.101.236.104	UP	257.35	257.51	257.78
DE Europe (Germany - BnK)	130.255.75.111	UP	257.40	257.59	257.81
RU Europe (Moscow - TCTEL)	46.38.57.43	UP	258.55	258.60	258.67
DE Europe (Germany - Vultr)	104.238.176.127	UP	259.12	259.16	259.18
DE Europe (Germany - DigitalOcean)	46.101.228.155	UP	259.17	259.20	259.24
HK Asia (Hong Kong - TinMok 2)	45.120.156.94	UP	261.67	261.74	261.80
RU Europe (Moscow - Hostkey)	80.85.155.35	UP	262.82	262.86	262.90
HK Asia (Hong Kong - OneProvider)	27.0.232.15	UP	262.94	263.00	263.12
SE Europe (Stockholm - YourServer)	95.215.46.218	UP	264.40	264.45	264.51
RO Europe (Romania - Virtono) - PBE	93.119.104.98	UP	264.83	264.91	264.98
FI Europe (Espoo - Mediam)	81.22.255.162	UP	265.09	265.12	265.14
SE Europe (Stockholm - HostUS)	153.92.126.15	UP	265.74	265.78	265.84
PL Europe (Poland - Livenet)	31.6.70.133	UP	269.06	269.20	269.28
RU Europe (Moscow - King)	185.159.82.18	UP	269.56	269.58	269.62
HK Asia (Hong Kong - Aliyun)	47.89.27.152	UP	270.27	270.72	271.08
RU Europe (Moscow - AGPL)	103.136.43.62	UP	270.93	270.98	271.04
VN Asia (Vietnam - VinaHost)	103.9.77.19	UP	271.68	276.70	280.93
AU Oceania (Sydney - Aliyun)	47.74.84.110	UP	271.70	272.40	273.55
LT Europe (Vilnius - RackRay)	194.135.81.152	UP	272.14	272.22	272.39
BG Europe (Bulgaria - Dagroup)	79.124.7.73	UP	273.92	273.97	274.00
HK Asia (Hong Kong - TinMok)	103.205.8.37	UP	275.75	275.79	275.86
HK Asia (Hong Kong - RansomIT)	103.216.221.20	UP	276.28	276.46	276.59
RU Europe (Moscow - MediaSoft 2)	93.95.100.171	UP	276.39	276.44	276.50
SE Europe (Falkenberg - Portlane)	91.236.116.114	UP	276.42	276.49	276.53
RU Europe (Moscow - MediaSoft)	93.95.100.169	UP	276.80	276.81	276.82
AU Oceania (Sydney - Lightsail)	13.55.48.25	UP	276.86	279.66	281.49
AE Middle East (Dubai - Aliyun)	47.91.122.48	UP	277.04	277.09	277.17
RU Europe (Moscow - Svyaz)	83.166.242.110	UP	277.15	277.25	277.35
SG Asia (Singapore - LeaseWeb)	209.58.180.47	UP	277.99	278.10	278.24
HK Asia (Hong Kong - TinMok 3)	103.205.9.224	UP	278.24	279.95	283.19
AU Oceania (Sydney - Amazon EC2)	54.252.112.143	UP	278.49	280.15	282.35
VN Asia (Vietnam - VNPT)	103.232.120.78	UP	279.21	286.77	295.70
US East (Northern Virginia - Google)	35.194.75.32	UP	280.33	280.42	280.46
US East (Virginia - Azure)	40.76.18.128	UP	280.88	281.09	281.48
UA Europe (Kiev - LeapSwitch)	176.107.176.21	UP	281.46	281.63	281.79
CA East (Montreal - Google)	35.203.28.245	UP	283.60	283.88	284.12
VN Asia (Vietnam - VinaHost 2)	103.9.78.131	UP	284.90	362.03	510.10
IT Europe (Milan - OneProvider)	176.126.83.110	UP	286.21	286.26	286.29
TW Asia (Taiwan - ESTNOC)	193.36.119.53	UP	287.07	287.29	287.47
US Central (Dallas, TX - Secure Dragon 2)	162.253.178.254	UP	290.63	300.06	313.60
KR Asia (S. Korea - KINX 3)	1.201.138.80	UP	291.08	291.09	291.09
US East (Virginia - Azure 2)	40.76.93.228	UP	291.25	291.38	291.53
US West (Seattle - RamNode)	192.184.91.243	UP	291.28	291.56	291.82
TR Europe (Istanbul - CityNet)	185.65.206.110	UP	291.30	301.81	321.44
KR Asia (S. Korea - KINX 5)	1.201.137.100	UP	291.50	291.57	291.63
US East (South Carolina - Google)	34.73.192.22	UP	291.89	292.02	292.26
US Central (Dallas, TX - Secure Dragon)	162.253.178.222	UP	292.61	301.06	313.84
HK Asia (Hong Kong - Aliyun 2)	47.52.152.122	UP	292.92	293.00	293.09
JP Asia (Tokyo - Aliyun 2)	47.74.24.154	UP	293.15	293.41	293.86
CA East (Montreal - OVH 3)	149.56.100.202	UP	293.82	296.21	297.75
CA East (Montreal - Amazon EC2)	35.182.21.197	UP	293.83	295.04	297.41
KR Asia (S. Korea - KINX 4)	1.201.138.84	UP	294.15	294.19	294.22
US West (Seattle - Vultr 6)	144.202.88.139	UP	294.92	295.07	295.15
US East (Virginia - Azure 3)	40.123.51.153	UP	295.41	295.44	295.47
US East (Chicago - VIG28)	154.16.135.192	UP	295.68	295.87	296.04
US Central (Dallas, TX - DrServer)	192.138.210.36	UP	295.81	295.92	296.01
US East (Chicago - Serverhub)	198.46.223.159	UP	295.94	296.04	296.13
US Central (Phoenix, AZ - Inception)	104.161.79.10	UP	296.44	312.40	335.55
PH Asia (Philippines - CloudSigma)	116.93.120.33	UP	296.79	296.87	296.91
US East (New Jersey - RamNode 2)	168.235.80.107	UP	297.01	297.12	297.27
KR Asia (S. Korea - Sejong Telecom 17)	210.122.4.33	UP	297.89	298.91	300.79
US East (New York - Digital Ocean)	192.241.188.38	UP	298.07	298.09	298.10
KR Asia (S. Korea - GNJ IDC) 4	115.71.232.52	UP	298.64	299.50	301.06
US East (Virginia - Aliyun)	47.89.190.236	UP	298.73	298.73	298.74
KR Asia (S. Korea - Sejong Telecom 23)	211.238.4.156	UP	298.92	305.83	319.51
PH Asia (Philippines - CloudSigma 2)	116.93.120.45	UP	299.03	299.78	301.26
JP Asia (Tokyo - RansomIT)	180.149.230.26	UP	299.45	299.56	299.68
JP Asia (Tokyo - RansomIT 2)	180.149.230.54	UP	299.60	299.83	300.20
KR Asia (S. Korea - Sejong Telecom 1)	211.238.4.144	UP	299.70	300.61	302.19
US West (San Jose - ColoCrossing 4)	107.172.101.202	UP	299.70	299.89	300.05
KR Asia (S. Korea - Sejong Telecom 9)	210.122.36.172	UP	299.71	300.51	301.94
KR Asia (S. Korea - Sejong Telecom 26)	210.122.36.143	UP	299.73	300.03	300.47
KR Asia (S. Korea - Sejong Telecom 15)	210.122.36.130	UP	299.75	300.13	300.75
US West (Los Angeles - QudraNet 2)	155.94.236.174	UP	299.81	299.86	299.93
KR Asia (S. Korea - Sejong Telecom 21)	211.238.4.158	UP	299.93	300.76	302.15
KR Asia (S. Korea - Sejong Telecom 14)	210.122.10.65	UP	299.95	300.31	300.97
KR Asia (S. Korea - Sejong Telecom 5)	210.122.4.44	UP	299.99	300.71	302.07
US West (San Jose - ColoCrossing 5)	107.172.101.207	UP	300.21	300.30	300.42
JP Asia (Tokyo - OneProvider)	103.75.118.209	UP	300.25	300.30	300.36
KR Asia (S. Korea - GNJ IDC) 5	115.71.237.30	UP	300.44	301.25	301.69
US West (Los Angeles - QudraNet)	155.94.236.181	UP	300.88	300.92	300.94
KR Asia (S. Korea - Sejong Telecom 10)	211.238.4.145	UP	301.09	301.50	301.90
KR Asia (S. Korea - Sejong Telecom 8)	210.122.4.27	UP	301.37	301.65	302.17
TR Europe (Bursa - OneProvider)	185.123.101.121	UP	301.54	301.70	301.93
US East (New York - Digital Ocean 3)	192.81.214.55	UP	302.29	302.39	302.54
KR Asia (S. Korea - GNJ IDC) 2	115.71.232.41	UP	302.40	302.44	302.50
AU Oceania (Sydney - BinaryLane)	43.229.63.134	UP	302.43	302.80	303.52
KR Asia (S. Korea - GNJ IDC) 3	115.71.233.119	UP	303.05	303.09	303.14
US West (Los Angeles - VIG28 2)	181.214.242.44	UP	303.56	303.60	303.64
CA East (Toronto - DigitalOcean)	159.203.14.153	UP	303.82	303.87	303.97
US West (Seattle - Vultr 2)	144.202.94.173	UP	303.83	304.95	307.03
US West (San Jose - ColoCrossing 3)	107.172.101.201	UP	304.12	304.29	304.40
KR Asia (S. Korea - GNJ IDC) 7	115.71.236.78	UP	304.23	304.33	304.41
US West (Los Angeles - SYN 3)	162.217.248.31	UP	305.09	305.19	305.30
KR Asia (S. Korea - GNJ IDC) 8	115.71.236.84	UP	305.15	305.20	305.24
US West (Seattle - Vultr 4)	144.202.88.95	UP	305.23	305.33	305.42
US East (Atlanta - RamNode)	192.73.235.191	UP	306.29	306.33	306.39
US West (Seattle - Vultr 3)	144.202.94.35	UP	306.73	306.78	306.89
JP Asia (Tokyo - TinMok 1)	103.27.185.254	UP	306.84	306.90	306.95
US West (San Jose - Vultr 5)	144.202.110.77	UP	307.19	307.36	307.51
AU Oceania (Perth - Wombat 3)	103.231.89.102	UP	307.36	307.41	307.46
AU Oceania (Perth - Wombat 2)	103.231.89.85	UP	307.38	307.45	307.54
US West (Seattle - RamNode 2)	107.161.25.195	UP	307.53	307.61	307.66
US Central (Illinois - Azure)	23.101.170.90	UP	307.80	308.10	308.50
US Central (Iowa - Google)	35.239.174.74	UP	308.73	308.97	309.10
KR Asia (S. Korea - Xpeed)	116.40.129.120	UP	309.39	309.56	309.74
AU Oceania (Perth - BinaryLane)	203.29.241.56	UP	309.58	309.69	309.86
US West (Los Angeles - SYN)	162.217.249.210	UP	309.96	310.02	310.12
US West (San Jose - Vultr 4)	144.202.110.233	UP	310.08	310.11	310.12
US West (Los Angeles - Vivid)	107.161.165.175	UP	310.41	310.47	310.51
KR Asia (S. Korea - Sejong Telecom 12)	211.238.4.148	UP	310.55	310.93	311.35
JP Asia (Tokyo - Aliyun)	47.74.3.9	UP	311.48	311.75	311.90
US West (Los Angeles - HostUS)	216.189.149.173	UP	311.62	311.65	311.67
KR Asia (S. Korea - Sejong Telecom 22)	211.238.4.159	UP	311.64	311.96	312.56
KR Asia (S. Korea - Vultr 1)	141.164.50.117	UP	311.64	311.71	311.77
KR Asia (S. Korea - Sejong Telecom 11)	211.238.4.146	UP	311.69	312.23	312.98
US West (Los Angeles - RamNode)	168.235.95.11	UP	311.76	311.84	311.96
KR Asia (S. Korea - Sejong Telecom 6)	211.238.4.142	UP	311.78	312.81	314.74
SG Asia (Singapore - SYN 2)	162.217.248.169	UP	311.84	311.87	311.89
JP Asia (Tokyo - HostRoyale)	45.252.188.101	UP	312.19	313.01	314.49
US East (Miami - Vultr 2)	207.246.78.133	UP	312.23	312.33	312.49
US West (Los Angeles - QudraNet 3)	155.94.236.147	UP	312.40	312.42	312.45
KR Asia (S. Korea - Sejong Telecom 25)	210.122.7.32	UP	312.50	313.59	314.98
KR Asia (S. Korea - Sejong Telecom 20)	211.238.4.153	UP	312.54	316.56	324.29
KR Asia (S. Korea - Sejong Telecom 2)	210.122.7.236	UP	312.68	313.43	314.77
KR Asia (S. Korea - Sejong Telecom 7)	210.122.36.123	UP	312.70	312.94	313.08
KR Asia (S. Korea - Sejong Telecom 19)	211.238.4.154	UP	312.76	313.03	313.46
KR Asia (S. Korea - Sejong Telecom 16)	210.122.7.169	UP	312.89	313.37	313.89
US West (Los Angeles - QudraNet 4)	204.44.86.218	UP	312.90	312.96	313.07
KR Asia (S. Korea - Sejong Telecom 24)	210.122.10.69	UP	312.99	313.42	314.15
KR Asia (S. Korea - Sejong Telecom 3)	210.122.11.226	UP	313.17	313.45	313.68
US East (Washington DC - HostUS 2)	103.11.64.32	UP	313.27	313.32	313.35
KR Asia (S. Korea - Sejong Telecom 4)	210.122.10.72	UP	313.35	315.43	319.40
KR Asia (S. Korea - Vultr 3)	141.164.50.172	UP	313.51	313.58	313.71
AU Oceania (Brisbane - BinaryLane)	103.16.130.125	UP	313.62	313.74	313.89
KR Asia (S. Korea - Sejong Telecom 13)	211.238.4.149	UP	313.85	314.16	314.78
JP Asia (Tokyo - Aliyun 3)	47.74.9.245	UP	313.99	314.07	314.12
KR Asia (S. Korea - Sejong Telecom 18)	211.238.4.155	UP	314.08	314.15	314.24
KR Asia (S. Korea - KINX 2)	1.201.137.122	UP	314.20	314.27	314.33
KR Asia (S. Korea - KINX 6)	1.201.137.101	UP	314.46	314.53	314.67
AU Oceania (Melbourne - BinaryLane)	103.236.162.76	UP	314.71	314.96	315.42
US East (Chicago - Vultr 5)	45.63.76.165	UP	314.91	314.97	315.06
US Central (Houston, TX - Oplink)	66.187.77.101	UP	315.75	315.79	315.82
US Central (Houston, TX - Oplink 2)	66.187.76.116	UP	315.78	315.84	315.91
US Central (Phoenix, AZ - SingleHop)	198.143.136.178	UP	315.88	315.92	315.98
US East (New Jersey - RamNode)	168.235.69.245	UP	316.46	316.49	316.51
JP Asia (Tokyo - Yahoo Japan)	103.140.187.34	UP	317.66	339.28	382.44
US East (New Jersey - FranTech)	199.195.252.222	UP	317.76	318.11	318.44
KR Asia (S. Korea - GNJ IDC)	27.102.207.193	UP	317.80	317.97	318.12
JP Asia (Tokyo - TinMok 4)	103.27.185.70	UP	317.88	318.04	318.18
JP Asia (Tokyo - Nexeon)	172.93.221.88	UP	318.08	318.74	319.18
US West (Los Angeles - ColoCrossing2)	104.168.154.66	UP	318.47	318.54	318.58
US West (Los Angeles - SYN 2)	162.217.248.194	UP	318.52	318.60	318.75
JP Asia (Tokyo - TinMok 3)	103.27.185.213	UP	319.27	319.43	319.62
JP Asia (Tokyo - TinMok 5)	103.194.42.189	UP	319.40	319.83	320.50
US East (Florida - Secure Dragon)	199.167.31.115	UP	319.66	319.72	319.78
DE Europe (Germany - LeaseWeb 3)	46.165.236.151	UP	319.89	319.99	320.09
RU Europe (Chelyabinsk - Signal)	185.118.167.178	UP	320.01	320.05	320.08
US Central (Dallas, TX - Azure)	104.214.109.36	UP	320.14	320.85	322.00
US West (San Jose - Vultr 1)	149.28.212.161	UP	321.10	321.24	321.38
US West (San Jose - Vultr 3)	45.63.89.239	UP	321.53	321.58	321.66
US West (San Jose - ColoCrossing 2)	107.172.103.62	UP	322.44	322.58	322.70
US West (San Jose - ColoCrossing 1)	107.172.103.45	UP	322.49	322.55	322.65
HK Asia (Hong Kong - Cloudie)	103.55.25.16	UP	323.32	326.98	331.38
US Central (Lombard, IL - Continuum LLC)	204.145.72.199	UP	323.49	323.50	323.53
US East (Chicago - Nodisto)	204.145.72.241	UP	323.55	323.58	323.63
US Central (Dallas, TX - HudsonValley)	198.46.230.148	UP	323.69	323.71	323.72
US Central (Dallas, TX - Vultr 2)	45.32.202.82	UP	324.34	324.43	324.55
US Central (Denver, CO - Nodisto)	23.227.188.122	UP	326.10	326.17	326.31
US West (San Jose - ColoCrossing)	107.172.102.4	UP	326.10	339.41	356.64
US West (Los Angeles - Google 3)	35.235.125.217	UP	326.33	326.39	326.44
KR Asia (S. Korea - Vultr 2)	141.164.50.131	UP	326.86	334.17	348.69
US Central (Dallas, TX - HostUS)	45.58.55.174	UP	328.32	328.34	328.37
US Central (Dallas, TX - HostUS 4)	216.189.159.181	UP	328.35	328.53	328.62
US West (Fremont, CA - Aliyun)	47.89.251.94	UP	328.42	328.56	328.79
US Central (Dallas, TX - HostUS 3)	45.58.55.231	UP	328.57	328.59	328.60
US East (Chicago - Vultr 4)	45.63.77.155	UP	328.79	328.81	328.85
US East (Washington DC - HostUS 3)	216.189.154.158	UP	328.80	328.87	328.99
US East (Washington DC - HostUS 4)	216.189.154.233	UP	329.10	329.19	329.29
KR Asia (S. Korea - GNJ IDC) 6	115.71.238.77	UP	329.40	329.52	329.75
DE Europe (Germany - LeaseWeb 2)	185.17.144.143	UP	329.72	329.77	329.83
DE Europe (Germany - LeaseWeb)	185.17.144.91	UP	329.90	329.92	329.95
US Central (Dallas, TX - Linode)	66.228.49.252	UP	330.04	330.09	330.15
US Central (Dallas, TX - HostUS 2)	45.35.251.127	UP	330.17	330.23	330.28
US Central (Dallas, TX - Nodisto)	23.227.188.89	UP	330.29	330.34	330.38
US West (Oregon - Google)	35.197.47.98	UP	330.39	330.57	330.71
MD Europe (Chisinau - MivoCloud) - PBE	185.163.47.155	UP	330.71	330.99	331.33
US West (Los Angeles - Google 2)	34.94.42.10	UP	331.76	331.80	331.81
JP Asia (Tokyo - YardVPS)	103.102.161.206	UP	332.66	332.72	332.82
VN Asia (Vietnam - Vnnic)	103.199.16.173	UP	334.08	557.12	1003.04
RU Europe (Vladivostok - JSC 2)	92.223.80.43	UP	334.10	334.13	334.18
US East (Ashburn - SYN)	107.161.172.102	UP	334.49	334.56	334.66
US West (Los Angeles - Google)	34.94.171.104	UP	336.85	336.92	337.00
US West (Las Vegas - FranTech)	209.141.36.55	UP	337.29	338.77	341.59
US East (Washington DC - HostUS)	103.11.65.45	UP	339.23	339.26	339.30
RU Europe (Vladivostok - JSC)	92.223.80.70	UP	342.04	342.15	342.23
US East (Miami - Vultr 1)	45.32.167.227	UP	345.29	345.38	345.52
SG Asia (Singapore - Azure 2)	52.230.10.153	UP	346.38	346.43	346.49
US Central (Dallas, TX - Vultr 3)	104.238.144.234	UP	348.15	348.34	348.61
SG Asia (Singapore - Azure 3)	52.163.120.186	UP	349.89	349.91	349.93
US West (Washington - Azure)	51.143.14.163	UP	354.16	354.25	354.40
US Central (Denver, CO - Mean Servers 2)	104.219.168.157	UP	355.38	364.26	381.60
US West (N. California - Azure)	104.45.234.0	UP	355.76	355.82	355.89
US Central (Denver, CO - Mean Servers 3)	104.219.169.122	UP	355.84	356.51	357.68
US Central (Denver, CO - Mean Servers 4)	104.219.168.152	UP	356.74	358.42	360.48
US Central (Denver, CO - Mean Servers)	104.219.168.122	UP	359.52	364.50	371.56
US West (San Jose - NeoServer)	92.242.62.102	UP	359.84	359.93	360.00
US West (Seattle - IonSwitch)	66.11.126.169	UP	361.83	361.90	361.97
RU Europe (Vladivostok - JSC 3)	92.223.80.48	UP	363.03	363.13	363.20
US West (Fremont, CA - Linode 2)	45.56.87.7	UP	364.88	364.96	365.03
IN Asia (Chennai - Azure)	104.211.216.74	UP	368.11	368.16	368.23
US East (Jacksonville - GoRack)	162.244.76.91	UP	368.76	368.84	368.90
AU Oceania (Sydney - HostHatch)	103.73.65.17	UP	372.32	372.40	372.45
HK Asia (Hong Kong - Azure 14)	168.63.153.134	UP	377.52	377.75	378.09
HK Asia (Hong Kong - Azure 13)	23.100.89.74	UP	377.57	377.76	378.05
HK Asia (Hong Kong - Azure 16)	40.83.98.149	UP	378.25	378.38	378.52
HK Asia (Hong Kong - Azure 15)	23.100.91.193	UP	378.32	378.39	378.51
SG Asia (Singapore - SecureAX) 1	103.11.143.178	UP	379.40	379.56	379.64
HK Asia (Hong Kong - Azure 11)	65.52.164.227	UP	379.94	379.96	379.97
US West (Fremont, CA - Linode 3)	74.207.254.238	UP	379.97	380.05	380.15
SG Asia (Singapore - SimplerCloud)	150.107.152.27	UP	388.39	388.40	388.44
SG Asia (Singapore - SecureAX) 3	103.11.143.115	UP	393.05	393.07	393.12
SG Asia (Singapore - SecureAX) 2	103.11.143.130	UP	394.23	394.27	394.32
AU Oceania (Sydney - Vultr 3)	45.76.118.198	UP	395.54	397.24	398.31
AU Oceania (Sydney - Vultr 4)	45.32.189.154	UP	397.97	401.37	403.94
HK Asia (Hong Kong - Azure 12)	23.100.94.154	UP	399.81	399.90	399.99
KR Asia (S. Korea - Azure 11)	52.231.152.43	UP	400.55	400.63	400.79
HK Asia (Hong Kong - Azure 10)	65.52.167.47	UP	402.56	403.70	404.80
KR Asia (S. Korea - Azure 13)	52.231.156.106	UP	402.82	402.93	403.10
KR Asia (S. Korea - Azure 06)	52.231.78.249	UP	405.61	405.64	405.70
KR Asia (S. Korea - Azure 08)	52.231.79.135	UP	406.79	407.50	408.86
KR Asia (S. Korea - Azure 09)	52.231.79.69	UP	407.53	465.19	580.35
KR Asia (S. Korea - Azure 10)	52.231.67.71	UP	407.77	407.86	407.91
BZ South America (Sao Paulo - Google)	35.199.78.97	UP	408.41	408.47	408.55
KR Asia (S. Korea - Azure 12)	52.231.69.21	UP	410.73	410.84	411.02
JP Asia (Osaka - Azure 11)	40.74.70.181	UP	411.16	411.26	411.38
JP Asia (Tokyo - Azure 10)	13.78.32.161	UP	411.46	411.51	411.58
JP Asia (Tokyo - Azure 11)	13.78.17.162	UP	412.12	412.22	412.30
BZ South America (Sao Paulo - Vig28)	181.215.183.44	UP	412.44	412.85	413.63
BZ South America (Sao Paulo - Amazon EC2)	54.94.153.234	UP	412.61	412.64	412.68
JP Asia (Osaka - Azure 10)	40.74.76.89	UP	414.31	415.09	416.50
BZ South America (Sao Paulo - Azure 2)	191.239.247.159	UP	414.39	414.78	415.02
AU Oceania (Sydney - Vultr 2)	45.77.48.63	UP	416.67	422.65	434.25
CN Asia (Shanghai - XSDNS)	115.159.156.74	UP	417.52	417.57	417.60
JP Asia (Tokyo - Google)	104.198.127.37	UP	420.45	420.53	420.59
JP Asia (Tokyo - Google 3)	34.85.41.138	UP	421.12	421.15	421.20
JP Asia (Tokyo - Google 4)	34.85.70.53	UP	422.61	422.65	422.74
JP Asia (Osaka - Google 2)	34.97.13.87	UP	428.37	428.40	428.45
AU Oceania (Victoria - Azure)	52.189.216.245	UP	428.38	428.47	428.57
AU Oceania (New South Wales - Azure)	40.126.228.30	UP	433.50	433.65	433.82
JP Asia (Osaka - Google 1)	34.97.171.48	UP	438.44	438.65	438.76
JP Asia (Tokyo - Equinix)	108.61.223.141	UP	439.99	440.05	440.17
JP Asia (Tokyo - Choopa)	45.32.17.121	UP	440.44	440.45	440.47
KR Asia (S. Korea - Google 1)	34.64.182.106	UP	443.77	443.81	443.88
TW Asia (Taiwan - Google 5)	35.185.160.245	UP	444.63	444.71	444.81
TW Asia (Taiwan - Google 6)	35.194.241.178	UP	447.95	448.03	448.20
TW Asia (Taiwan - Google 4)	35.194.188.15	UP	448.68	448.71	448.76
KR Asia (S. Korea - Google 2)	34.64.221.118	UP	450.03	450.08	450.13
TW Asia (Taiwan - Google)	130.211.248.119	UP	454.41	454.44	454.46
HK Asia (Hong Kong - Google 2)	34.92.90.171	UP	460.67	460.85	461.19
HK Asia (Hong Kong - Google 3)	34.92.231.70	UP	461.49	461.58	461.73
AR South America (Buenos Aires - Mudfish)	168.205.92.109	UP	462.27	462.43	462.61
HK Asia (Hong Kong - Google)	34.92.69.88	UP	462.89	463.11	463.41
AU Oceania (Sydney - Google 3)	35.244.66.79	UP	468.22	468.28	468.39
AU Oceania (Sydney - Google 2)	35.201.28.107	UP	469.20	469.26	469.36
KR Asia (S. Korea - SK Broadband)	175.117.68.18	UP	469.22	469.26	469.30
VN Asia (Vietnam - Superdata)	103.1.237.189	UP	472.41	473.00	474.03
AU Oceania (Sydney - Google 1)	35.189.53.113	UP	475.38	475.56	475.87
SG Asia (Singapore - Google)	35.198.195.18	UP	488.72	488.82	489.00
SG Asia (Singapore - Google 2)	35.198.249.246	UP	490.62	490.69	490.73
IN Asia (Mumbai - Google)	35.200.192.240	UP	546.98	547.03	547.10

The mudfish nodes

Country Code

AE AR AU BE BG BZ CA CH CN DE ES FI FR HK HU ID IN IT JP KR LT MD NL NO NZ PH PL PT RO RU SE SG TH TR TW UA UK US VN ZA

☑ AE Middle East (Dubai - Aliyun)
☑ AE Middle East (Dubai - OneProvider)
☑ AR South America (Buenos Aires - Mudfish)
☑ AU Oceania (Adelaide - RansomIT)
☑ AU Oceania (Brisbane - BinaryLane)
☑ AU Oceania (Brisbane - RansomIT 2)
☑ AU Oceania (Brisbane - RansomIT)
☑ AU Oceania (Melbourne - BinaryLane)
☑ AU Oceania (Melbourne - RansomIT 2)
☑ AU Oceania (Melbourne - RansomIT 3)
☑ AU Oceania (Melbourne - RansomIT 4)
☑ AU Oceania (Melbourne - RansomIT 5)
☑ AU Oceania (Melbourne - RansomIT)
☑ AU Oceania (New South Wales - Azure)
☑ AU Oceania (Perth - BinaryLane)
☑ AU Oceania (Perth - RansomIT 2)
☑ AU Oceania (Perth - RansomIT 3)
☑ AU Oceania (Perth - RansomIT 4)
☑ AU Oceania (Perth - RansomIT 5)
☑ AU Oceania (Perth - RansomIT)
☑ AU Oceania (Perth - Wombat 2)
☑ AU Oceania (Perth - Wombat 3)
☑ AU Oceania (Perth - Wombat)
☑ AU Oceania (Sydney - Aliyun)
☑ AU Oceania (Sydney - Amazon EC2)
☑ AU Oceania (Sydney - BinaryLane)
☑ AU Oceania (Sydney - Equinix 2)
☑ AU Oceania (Sydney - Equinix)
☑ AU Oceania (Sydney - Google 1)
☑ AU Oceania (Sydney - Google 2)
☑ AU Oceania (Sydney - Google 3)
☑ AU Oceania (Sydney - HostHatch)
☑ AU Oceania (Sydney - HostUS)
☑ AU Oceania (Sydney - Lightsail)
☑ AU Oceania (Sydney - RansomIT)
☑ AU Oceania (Sydney - Vultr 2)
☑ AU Oceania (Sydney - Vultr 3)
☑ AU Oceania (Sydney - Vultr 4)
☑ AU Oceania (Victoria - Azure)
☑ BE Europe (Belgium - Google)
☑ BG Europe (Bulgaria - Dagroup)
☑ BZ South America (Sao Paulo - Amazon EC2)
☑ BZ South America (Sao Paulo - Azure 2)
☑ BZ South America (Sao Paulo - Google)
☑ BZ South America (Sao Paulo - Vig28)
☑ CA East (Montreal - Amazon EC2)
☑ CA East (Montreal - Google)
☑ CA East (Montreal - OVH 3)
☑ CA East (Toronto - DigitalOcean)
☑ CH Europe (Zurich - Google)
☑ CN Asia (Guangdong - XSDNS)
☑ CN Asia (Shanghai - XSDNS)
☑ DE Europe (Falkenstein - Hetzner)
☑ DE Europe (Germany - Aliyun)
☑ DE Europe (Germany - Amazon EC2)
☑ DE Europe (Germany - BnK)
☑ DE Europe (Germany - DigitalOcean 2)
☑ DE Europe (Germany - DigitalOcean)
☑ DE Europe (Germany - GHOSTnet)
☑ DE Europe (Germany - Google)
☑ DE Europe (Germany - IdealHosting 2)
☑ DE Europe (Germany - IdealHosting)
☑ DE Europe (Germany - LeaseWeb 2)
☑ DE Europe (Germany - LeaseWeb 3)
☑ DE Europe (Germany - LeaseWeb)
☑ DE Europe (Germany - Lightsail)
☑ DE Europe (Germany - Linode 2)
☑ DE Europe (Germany - Linode 3)
☑ DE Europe (Germany - Linode)
☑ DE Europe (Germany - PieLayer 2)
☑ DE Europe (Germany - PieLayer 3)
☑ DE Europe (Germany - Telepath)
☑ DE Europe (Germany - Vultr 2)
☑ DE Europe (Germany - Vultr)
☑ DE Europe (Nuremberg - Hetzner)
☑ ES Europe (Barcelona - Giner)
☑ ES Europe (Madrid - Giner 2)
☑ ES Europe (Madrid - Giner)
☑ FI Europe (Espoo - Mediam)
☑ FI Europe (Helsinki - Hetzner)
☑ FR Europe (Gravelines - OVH)
☑ FR Europe (Paris - Choopa 2)
☑ FR Europe (Paris - Choopa 3)
☑ FR Europe (Paris - OVH)
☑ FR Europe (Strasbourg - OVH)
☑ HK Asia (Hong Kong - Aliyun 2)
☑ HK Asia (Hong Kong - Aliyun)
☑ HK Asia (Hong Kong - Azure 10)
☑ HK Asia (Hong Kong - Azure 11)
☑ HK Asia (Hong Kong - Azure 12)
☑ HK Asia (Hong Kong - Azure 13)
☑ HK Asia (Hong Kong - Azure 14)
☑ HK Asia (Hong Kong - Azure 15)
☑ HK Asia (Hong Kong - Azure 16)
☑ HK Asia (Hong Kong - CLDR)
☑ HK Asia (Hong Kong - Cloudie)
☑ HK Asia (Hong Kong - Google 2)
☑ HK Asia (Hong Kong - Google 3)
☑ HK Asia (Hong Kong - Google)
☑ HK Asia (Hong Kong - HostHatch)
☑ HK Asia (Hong Kong - HostUS 2)
☑ HK Asia (Hong Kong - HostUS 3)
☑ HK Asia (Hong Kong - HostUS)
☑ HK Asia (Hong Kong - Kamatera)
☑ HK Asia (Hong Kong - OneProvider)
☑ HK Asia (Hong Kong - RansomIT)
☑ HK Asia (Hong Kong - SoftLayer)
☑ HK Asia (Hong Kong - TinMok 2)
☑ HK Asia (Hong Kong - TinMok 3)
☑ HK Asia (Hong Kong - TinMok)
☑ HU Europe (Budapest - ATW) - PBE
☑ ID Asia (Jakarta - CLDREU)
☑ ID Asia (Jakarta - Rajasa)
☑ ID Asia (Sukabumi - CloudHost)
☑ IN Asia (Bangalore - DigitalOcean 2)
☑ IN Asia (Bangalore - DigitalOcean)
☑ IN Asia (Chennai - Azure)
☑ IN Asia (Mumbai - Amazon EC2)
☑ IN Asia (Mumbai - Amazon Lightsail)
☑ IN Asia (Mumbai - Google)
☑ IN Asia (Pune - Leapswitch)
☑ IT Europe (Milan - OneProvider)
☑ JP Asia (Hokkaido - SakuraNet)
☑ JP Asia (Osaka - Azure 10)
☑ JP Asia (Osaka - Azure 11)
☑ JP Asia (Osaka - Google 1)
☑ JP Asia (Osaka - Google 2)
☑ JP Asia (Osaka - TinMok 1)
☑ JP Asia (Osaka - TinMok 10)
☑ JP Asia (Osaka - TinMok 2)
☑ JP Asia (Osaka - TinMok 3)
☑ JP Asia (Osaka - TinMok 4)
☑ JP Asia (Osaka - TinMok 5)
☑ JP Asia (Osaka - TinMok 6)
☑ JP Asia (Osaka - TinMok 7)
☑ JP Asia (Osaka - TinMok 8)
☑ JP Asia (Osaka - TinMok 9)
☑ JP Asia (Osaka - TinMok)
☑ JP Asia (Osaka - XTOM)
☑ JP Asia (Tokyo - Aliyun 2)
☑ JP Asia (Tokyo - Aliyun 3)
☑ JP Asia (Tokyo - Aliyun)
☑ JP Asia (Tokyo - Amazon EC2 2)
☑ JP Asia (Tokyo - Amazon Lightsail)
☑ JP Asia (Tokyo - Azure 10)
☑ JP Asia (Tokyo - Azure 11)
☑ JP Asia (Tokyo - Choopa)
☑ JP Asia (Tokyo - CNode 1)
☑ JP Asia (Tokyo - CNode 2)
☑ JP Asia (Tokyo - ConoHa 1)
☑ JP Asia (Tokyo - ConoHa 2)
☑ JP Asia (Tokyo - ConoHa 4)
☑ JP Asia (Tokyo - ConoHa 5)
☑ JP Asia (Tokyo - ConoHa 6)
☑ JP Asia (Tokyo - ConoHa 7)
☑ JP Asia (Tokyo - ConoHa 8)
☑ JP Asia (Tokyo - ConoHa 9)
☑ JP Asia (Tokyo - ConoHa)
☑ JP Asia (Tokyo - Equinix)
☑ JP Asia (Tokyo - Google 3)
☑ JP Asia (Tokyo - Google 4)
☑ JP Asia (Tokyo - Google)
☑ JP Asia (Tokyo - HostRoyale)
☑ JP Asia (Tokyo - Linode1 IDC)
☑ JP Asia (Tokyo - Linode2 IDC)
☑ JP Asia (Tokyo - Linode3 IDC)
☑ JP Asia (Tokyo - Linode4 IDC)
☑ JP Asia (Tokyo - Linode5 IDC)
☑ JP Asia (Tokyo - Linode6 IDC)
☑ JP Asia (Tokyo - Linode7 IDC)
☑ JP Asia (Tokyo - Linode8 IDC)
☑ JP Asia (Tokyo - Nexeon)
☑ JP Asia (Tokyo - OneProvider)
☑ JP Asia (Tokyo - RansomIT 2)
☑ JP Asia (Tokyo - RansomIT)
☑ JP Asia (Tokyo - SakuraNet 2)
☑ JP Asia (Tokyo - SakuraNet)
☑ JP Asia (Tokyo - TinMok 1)
☑ JP Asia (Tokyo - TinMok 2)
☑ JP Asia (Tokyo - TinMok 3)
☑ JP Asia (Tokyo - TinMok 4)
☑ JP Asia (Tokyo - TinMok 5)
☑ JP Asia (Tokyo - Yahoo Japan)
☑ JP Asia (Tokyo - YardVPS)
☑ KR Asia (S. Korea - Amazon EC2 2)
☑ KR Asia (S. Korea - Amazon EC2)
☑ KR Asia (S. Korea - Amazon Lightsail)
☑ KR Asia (S. Korea - Azure 06)
☑ KR Asia (S. Korea - Azure 08)
☑ KR Asia (S. Korea - Azure 09)
☑ KR Asia (S. Korea - Azure 10)
☑ KR Asia (S. Korea - Azure 11)
☑ KR Asia (S. Korea - Azure 12)
☑ KR Asia (S. Korea - Azure 13)
☑ KR Asia (S. Korea - Dognet 2)
☑ KR Asia (S. Korea - Dognet 3)
☑ KR Asia (S. Korea - Dognet 4)
☑ KR Asia (S. Korea - Dognet 5)
☑ KR Asia (S. Korea - Dognet 6)
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☑ KR Asia (S. Korea - Dognet 8)
☑ KR Asia (S. Korea - Dognet 9)
☑ KR Asia (S. Korea - Dognet)
☑ KR Asia (S. Korea - EstNOC)
☑ KR Asia (S. Korea - GNJ IDC)
☑ KR Asia (S. Korea - GNJ IDC) 2
☑ KR Asia (S. Korea - GNJ IDC) 3
☑ KR Asia (S. Korea - GNJ IDC) 4
☑ KR Asia (S. Korea - GNJ IDC) 5
☑ KR Asia (S. Korea - GNJ IDC) 6
☑ KR Asia (S. Korea - GNJ IDC) 7
☑ KR Asia (S. Korea - GNJ IDC) 8
☑ KR Asia (S. Korea - Google 1)
☑ KR Asia (S. Korea - Google 2)
☑ KR Asia (S. Korea - HCLC 2 IDC)
☑ KR Asia (S. Korea - KINX 2)
☑ KR Asia (S. Korea - KINX 3)
☑ KR Asia (S. Korea - KINX 4)
☑ KR Asia (S. Korea - KINX 5)
☑ KR Asia (S. Korea - KINX 6)
☑ KR Asia (S. Korea - KINX)
☑ KR Asia (S. Korea - Kornet)
☑ KR Asia (S. Korea - KT01 IDC)
☑ KR Asia (S. Korea - KT02 IDC)
☑ KR Asia (S. Korea - KT03 IDC)
☑ KR Asia (S. Korea - KT04 IDC)
☑ KR Asia (S. Korea - KT05 IDC)
☑ KR Asia (S. Korea - KT06 IDC)
☑ KR Asia (S. Korea - KT07 IDC)
☑ KR Asia (S. Korea - KT08 IDC)
☑ KR Asia (S. Korea - KT09 IDC)
☑ KR Asia (S. Korea - KT10 IDC)
☑ KR Asia (S. Korea - Sejong Telecom 1)
☑ KR Asia (S. Korea - Sejong Telecom 10)
☑ KR Asia (S. Korea - Sejong Telecom 11)
☑ KR Asia (S. Korea - Sejong Telecom 12)
☑ KR Asia (S. Korea - Sejong Telecom 13)
☑ KR Asia (S. Korea - Sejong Telecom 14)
☑ KR Asia (S. Korea - Sejong Telecom 15)
☑ KR Asia (S. Korea - Sejong Telecom 16)
☑ KR Asia (S. Korea - Sejong Telecom 17)
☑ KR Asia (S. Korea - Sejong Telecom 18)
☑ KR Asia (S. Korea - Sejong Telecom 19)
☑ KR Asia (S. Korea - Sejong Telecom 2)
☑ KR Asia (S. Korea - Sejong Telecom 20)
☑ KR Asia (S. Korea - Sejong Telecom 21)
☑ KR Asia (S. Korea - Sejong Telecom 22)
☑ KR Asia (S. Korea - Sejong Telecom 23)
☑ KR Asia (S. Korea - Sejong Telecom 24)
☑ KR Asia (S. Korea - Sejong Telecom 25)
☑ KR Asia (S. Korea - Sejong Telecom 26)
☑ KR Asia (S. Korea - Sejong Telecom 3)
☑ KR Asia (S. Korea - Sejong Telecom 4)
☑ KR Asia (S. Korea - Sejong Telecom 5)
☑ KR Asia (S. Korea - Sejong Telecom 6)
☑ KR Asia (S. Korea - Sejong Telecom 7)
☑ KR Asia (S. Korea - Sejong Telecom 8)
☑ KR Asia (S. Korea - Sejong Telecom 9)
☑ KR Asia (S. Korea - SK Broadband)
☑ KR Asia (S. Korea - Vultr 1)
☑ KR Asia (S. Korea - Vultr 2)
☑ KR Asia (S. Korea - Vultr 3)
☑ KR Asia (S. Korea - Xpeed)
☑ LT Europe (Vilnius - RackRay)
☑ MD Europe (Chisinau - MivoCloud) - PBE
☑ NL Europe (Amsterdam - DigitalOcean)
☑ NL Europe (Amsterdam - Google)
☑ NL Europe (Amsterdam - HostHatch)
☑ NL Europe (Amsterdam - RamNode)
☑ NL Europe (Amsterdam - Starry)
☑ NL Europe (Amsterdam - Vultr 1)
☑ NL Europe (Amsterdam - Vultr 2)
☑ NL Europe (Amsterdam - Vultr 3)
☑ NO Europe (Oslo - TDC)
☑ NZ Oceania (Auckland - RansomIT)
☑ PH Asia (Philippines - CloudSigma 2)
☑ PH Asia (Philippines - CloudSigma)
☑ PL Europe (Poland - Livenet)
☑ PL Europe (Poland - OVH)
☑ PT Europe (Lisbon - LeapSwitch)
☑ RO Europe (Romania - Virtono) - PBE
☑ RU Europe (Chelyabinsk - Signal)
☑ RU Europe (Moscow - AGPL)
☑ RU Europe (Moscow - Hostkey)
☑ RU Europe (Moscow - King)
☑ RU Europe (Moscow - MediaSoft 2)
☑ RU Europe (Moscow - MediaSoft)
☑ RU Europe (Moscow - Svyaz)
☑ RU Europe (Moscow - TCTEL)
☑ RU Europe (Novosibirsk - JSC 2)
☑ RU Europe (Novosibirsk - JSC 3)
☑ RU Europe (Novosibirsk - JSC)
☑ RU Europe (St. Petersburg - vStoike)
☑ RU Europe (Vladivostok - JSC 2)
☑ RU Europe (Vladivostok - JSC 3)
☑ RU Europe (Vladivostok - JSC)
☑ SE Europe (Falkenberg - Portlane)
☑ SE Europe (Stockholm - HostUS)
☑ SE Europe (Stockholm - YourServer)
☑ SG Asia (Singapore - Aliyun)
☑ SG Asia (Singapore - Amazon EC2)
☑ SG Asia (Singapore - Amazon Lightsail)
☑ SG Asia (Singapore - Azure 2)
☑ SG Asia (Singapore - Azure 3)
☑ SG Asia (Singapore - CNode 1)
☑ SG Asia (Singapore - DigitalOcean)
☑ SG Asia (Singapore - Google 2)
☑ SG Asia (Singapore - Google)
☑ SG Asia (Singapore - HostUS 2)
☑ SG Asia (Singapore - HostUS 3)
☑ SG Asia (Singapore - HostUS 4)
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☑ SG Asia (Singapore - HostUS)
☑ SG Asia (Singapore - IndoVirtue 10)
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☑ SG Asia (Singapore - IndoVirtue 9)
☑ SG Asia (Singapore - IndoVirtue)
☑ SG Asia (Singapore - LeaseWeb)
☑ SG Asia (Singapore - Linode 2)
☑ SG Asia (Singapore - Linode)
☑ SG Asia (Singapore - OneProvider 2)
☑ SG Asia (Singapore - OneProvider)
☑ SG Asia (Singapore - RansomIT)
☑ SG Asia (Singapore - SecureAX) 1
☑ SG Asia (Singapore - SecureAX) 2
☑ SG Asia (Singapore - SecureAX) 3
☑ SG Asia (Singapore - SimplerCloud)
☑ SG Asia (Singapore - SYN 2)
☑ SG Asia (Singapore - VPSNine)
☑ SG Asia (Singapore - Vultr 2)
☑ SG Asia (Singapore - Vultr)
☑ TH Asia (Bangkok - CloudHosting)
☑ TR Europe (Bursa - OneProvider)
☑ TR Europe (Istanbul - CityNet)
☑ TW Asia (Taiwan - ESTNOC)
☑ TW Asia (Taiwan - Google 4)
☑ TW Asia (Taiwan - Google 5)
☑ TW Asia (Taiwan - Google 6)
☑ TW Asia (Taiwan - Google)
☑ TW Asia (Taiwan - HostingInside 1)
☑ TW Asia (Taiwan - HostingInside 10)
☑ TW Asia (Taiwan - HostingInside 11)
☑ TW Asia (Taiwan - HostingInside 2)
☑ TW Asia (Taiwan - HostingInside 3)
☑ TW Asia (Taiwan - HostingInside 4)
☑ TW Asia (Taiwan - HostingInside 5)
☑ TW Asia (Taiwan - HostingInside 6)
☑ TW Asia (Taiwan - HostingInside 9)
☑ UA Europe (Kiev - LeapSwitch)
☑ UK Europe (London - DigitalOcean)
☑ UK Europe (London - Google)
☑ UK Europe (London - Vultr)
☑ UK Europe (Manchester - UKFast)
☑ US Central (Dallas, TX - Azure)
☑ US Central (Dallas, TX - DrServer)
☑ US Central (Dallas, TX - HostUS 2)
☑ US Central (Dallas, TX - HostUS 3)
☑ US Central (Dallas, TX - HostUS 4)
☑ US Central (Dallas, TX - HostUS)
☑ US Central (Dallas, TX - HudsonValley)
☑ US Central (Dallas, TX - Linode)
☑ US Central (Dallas, TX - Nodisto)
☑ US Central (Dallas, TX - Secure Dragon 2)
☑ US Central (Dallas, TX - Secure Dragon)
☑ US Central (Dallas, TX - Vultr 2)
☑ US Central (Dallas, TX - Vultr 3)
☑ US Central (Denver, CO - Mean Servers 2)
☑ US Central (Denver, CO - Mean Servers 3)
☑ US Central (Denver, CO - Mean Servers 4)
☑ US Central (Denver, CO - Mean Servers)
☑ US Central (Denver, CO - Nodisto)
☑ US Central (Houston, TX - Oplink 2)
☑ US Central (Houston, TX - Oplink)
☑ US Central (Illinois - Azure)
☑ US Central (Iowa - Google)
☑ US Central (Lombard, IL - Continuum LLC)
☑ US Central (Phoenix, AZ - Inception)
☑ US Central (Phoenix, AZ - SingleHop)
☑ US East (Ashburn - SYN)
☑ US East (Atlanta - RamNode)
☑ US East (Chicago - Nodisto)
☑ US East (Chicago - Serverhub)
☑ US East (Chicago - VIG28)
☑ US East (Chicago - Vultr 4)
☑ US East (Chicago - Vultr 5)
☑ US East (Florida - Secure Dragon)
☑ US East (Jacksonville - GoRack)
☑ US East (Miami - Vultr 1)
☑ US East (Miami - Vultr 2)
☑ US East (New Jersey - FranTech)
☑ US East (New Jersey - RamNode 2)
☑ US East (New Jersey - RamNode)
☑ US East (New York - Digital Ocean 3)
☑ US East (New York - Digital Ocean)
☑ US East (Northern Virginia - Google)
☑ US East (South Carolina - Google)
☑ US East (Virginia - Aliyun)
☑ US East (Virginia - Azure 2)
☑ US East (Virginia - Azure 3)
☑ US East (Virginia - Azure)
☑ US East (Washington DC - HostUS 2)
☑ US East (Washington DC - HostUS 3)
☑ US East (Washington DC - HostUS 4)
☑ US East (Washington DC - HostUS)
☑ US West (Fremont, CA - Aliyun)
☑ US West (Fremont, CA - Linode 2)
☑ US West (Fremont, CA - Linode 3)
☑ US West (Las Vegas - FranTech)
☑ US West (Los Angeles - Aoyou 2)
☑ US West (Los Angeles - Aoyou 3)
☑ US West (Los Angeles - Aoyou 4)
☑ US West (Los Angeles - Aoyou 5)
☑ US West (Los Angeles - Aoyou 6)
☑ US West (Los Angeles - Aoyou 7)
☑ US West (Los Angeles - Aoyou)
☑ US West (Los Angeles - CloudCone)
☑ US West (Los Angeles - ColoCrossing2)
☑ US West (Los Angeles - Enzu)
☑ US West (Los Angeles - Google 2)
☑ US West (Los Angeles - Google 3)
☑ US West (Los Angeles - Google)
☑ US West (Los Angeles - HostUS)
☑ US West (Los Angeles - QudraNet 2)
☑ US West (Los Angeles - QudraNet 3)
☑ US West (Los Angeles - QudraNet 4)
☑ US West (Los Angeles - QudraNet)
☑ US West (Los Angeles - RamNode)
☑ US West (Los Angeles - SYN 2)
☑ US West (Los Angeles - SYN 3)
☑ US West (Los Angeles - SYN)
☑ US West (Los Angeles - VIG28 2)
☑ US West (Los Angeles - Vivid)
☑ US West (N. California - Amazon EC2)
☑ US West (N. California - Azure)
☑ US West (Oregon - Google)
☑ US West (San Francisco - Digital Ocean 2)
☑ US West (San Francisco - Digital Ocean)
☑ US West (San Jose - ColoCrossing 1)
☑ US West (San Jose - ColoCrossing 2)
☑ US West (San Jose - ColoCrossing 3)
☑ US West (San Jose - ColoCrossing 4)
☑ US West (San Jose - ColoCrossing 5)
☑ US West (San Jose - ColoCrossing)
☑ US West (San Jose - NeoServer)
☑ US West (San Jose - Vultr 1)
☑ US West (San Jose - Vultr 3)
☑ US West (San Jose - Vultr 4)
☑ US West (San Jose - Vultr 5)
☑ US West (Seattle - IonSwitch)
☑ US West (Seattle - RamNode 2)
☑ US West (Seattle - RamNode)
☑ US West (Seattle - Vultr 2)
☑ US West (Seattle - Vultr 3)
☑ US West (Seattle - Vultr 4)
☑ US West (Seattle - Vultr 6)
☑ US West (Washington - Azure)
☑ VN Asia (Vietnam - Superdata)
☑ VN Asia (Vietnam - vHost)
☑ VN Asia (Vietnam - Viettel 2)
☑ VN Asia (Vietnam - Viettel)
☑ VN Asia (Vietnam - VinaHost 2)
☑ VN Asia (Vietnam - VinaHost)
☑ VN Asia (Vietnam - Vnnic)
☑ VN Asia (Vietnam - VNPT)
☑ ZA South Africa (Cape Town - IGNITE)
☑ ZA South Africa (Johannesburg - Host1plus)

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