Root Server Listing

All information on root servers are grouped by CARICOM member states and associate members and can be accessed by selecting one of the following links below.

1. [Belize](#)
2. [Grenada](#)
3. [Haiti](#)
4. [Jamaica](#)
5. [Saint Lucia](#)
6. [Suriname](#)
7. [Trinidad and Tobago](#)

Root Servers - Haiti

The following table(s) display information on the root server(s) in Haiti.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	Port Au Prince
Latitude/°	18.594
Longitude/°	-72.307
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Table 2: Properties of E-Root

Root Server 2	
Server Name	E-Root
Location	Port au Prince
Latitude/°	18.540
Longitude/°	-72.334
Operator	NASA Ames Research Center
Type	Local
ASN	21556
IPv6 Address	192.203.230.10
IPv4 Address	2001:500:a8::e
No. of Instances	1
RSSAC	https://e.root-servers.org/rssac/
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://e.root-servers.org/

Table 3: Properties of F-Root

Root Server 3	
Server Name	F-Root
Location	Port-au-Prince
Latitude/°	18.575
Longitude/°	-72.295
Operator	Internet Systems Consortium, Inc.
Type	Local
ASN	3557
IPv6 Address	192.5.5.241
IPv4 Address	NA
No. of Instances	1
RSSAC	http://rssac-stats.isc.org/rssac002/
Contact	f-root@isc.org
Peering Policy	https://www.isc.org/froot-peering/
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://www.isc.org/f-root/

Table 4: Properties of F-Root

Root Server 4	
Server Name	F-Root
Location	Port-au-Prince
Latitude/°	18.580
Longitude/°	-72.293
Operator	Internet Systems Consortium, Inc.
Type	Local
ASN	3557
IPv6 Address	192.5.5.241
IPv4 Address	NA
No. of Instances	1
RSSAC	http://rssac-stats.isc.org/rssac002/
Contact	f-root@isc.org
Peering Policy	https://www.isc.org/froot-peering/
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://www.isc.org/f-root/

Root Server Locations

The root server(s) in Haiti are displayed in the following map using red markers.

Figure 1: Root Servers in Haiti

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

Root Servers - Trinidad and Tobago

The following table(s) display information on the root server(s) in Trinidad and Tobago.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	Port of Spain
Latitude/°	10.655
Longitude/°	-61.502
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Table 2: Properties of E-Root

Root Server 2	
Server Name	E-Root
Location	Port of Spain
Latitude/°	10.667
Longitude/°	-61.517
Operator	NASA Ames Research Center
Type	Local
ASN	21556
IPv6 Address	192.203.230.10
IPv4 Address	NA
No. of Instances	1
RSSAC	https://e.root-servers.org/rssac/
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://e.root-servers.org/

Table 3: Properties of J-Root

Root Server 3	
Server Name	J-Root
Location	Princes Town
Latitude/°	10.266
Longitude/°	-61.376
Operator	Verisign, Inc.
Type	Global
ASN	26415
IPv6 Address	192.58.128.30
IPv4 Address	2001:503:c27::2:30
No. of Instances	1
RSSAC	http://j.root-servers.org/metrics/index.html
Contact	rootdns@verisign.com
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://j.root-servers.org/

Root Server Locations

The root server(s) in Trinidad and Tobago are displayed in the following map using red markers.

Figure 1: Root Servers in Trinidad and Tobago

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

Root Servers - Saint Lucia

The following table(s) display information on the root server(s) in Saint Lucia.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	Castries
Latitude/°	14.010
Longitude/°	-60.987
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Table 2: Properties of E-Root

Root Server 2	
Server Name	E-Root
Location	Castries
Latitude/°	14.009
Longitude/°	-60.994
Operator	NASA Ames Research Center
Type	Local
ASN	21556
IPv6 Address	192.203.230.10
IPv4 Address	2001:500:a8::e
No. of Instances	1
RSSAC	https://e.root-servers.org/rssac/
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://e.root-servers.org/

Root Server Locations

The root server(s) in Saint Lucia are displayed in the following map using red markers.

Figure 1: Root Servers in Saint Lucia

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

The following table(s) display information on the root server(s) in Suriname.

Note: 'NA' means Not Applicable.

Table 1: Properties of I-Root

Root Server 1	
Server Name	I-Root
Location	Paramaribo
Latitude/°	5.847
Longitude/°	-55.222
Operator	Netnod
Type	Global
ASN	29216
IPv6 Address	192.36.148.17
IPv4 Address	2001:7fe::53
No. of Instances	1
RSSAC	https://www.netnod.se/i-root/statistics
Contact	info@netnod.se
Peering Policy	http://i.root-servers.org/as-info.html
Identifiers	NA
Identifer Naming Convention	Responds to "hostname.bind. IN TXT" with "sN.XXX", (e.g., "s1.sth") which means server N at site with Netnod identifier "XXX". These identifiers should _not_ be interpreted as airport codes, though that may coincidentally be the case.
Last Updated	2022-01-11
Server Homepage	http://i.root-servers.org/

Table 2: Properties of F-Root

Root Server 2	
Server Name	F-Root
Location	Paramaribo
Latitude/°	5.453
Longitude/°	-55.188
Operator	Internet Systems Consortium, Inc.
Type	Local
ASN	3557
IPv6 Address	192.5.5.241
IPv4 Address	2001:500:2f::f
No. of Instances	1
RSSAC	http://rssac-stats.isc.org/rssac002/
Contact	f-root@isc.org
Peering Policy	https://www.isc.org/froot-peering/
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://www.isc.org/f-root/

Root Server Locations

The root server(s) in Suriname are displayed in the following map using red markers.

Figure 1: Root Servers in Suriname

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

Root Servers - Grenada

The following table(s) display information on the root server(s) in Grenada.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	St. George's
Latitude/°	12.056
Longitude/°	-61.749
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Table 2: Properties of E-Root

Root Server 2	
Server Name	E-Root
Location	St. George's
Latitude/°	12.007
Longitude/°	-61.788
Operator	NASA Ames Research Center
Type	Local
ASN	21556
IPv6 Address	192.203.230.10
IPv4 Address	2001:500:a8::e
No. of Instances	2
RSSAC	https://e.root-servers.org/rssac/
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://e.root-servers.org/

Table 3: Properties of F-Root

Root Server 3	
Server Name	F-Root
Location	St. George's
Latitude/°	12.007
Longitude/°	-61.788
Operator	Internet Systems Consortium, Inc.
Type	Local
ASN	3557
IPv6 Address	192.5.5.241
IPv4 Address	2001:500:2f::f
No. of Instances	1
RSSAC	http://rssac-stats.isc.org/rssac002/
Contact	f-root@isc.org
Peering Policy	https://www.isc.org/froot-peering/
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://www.isc.org/f-root/

Root Server Locations

The root server(s) in Grenada are displayed in the following map using red markers.
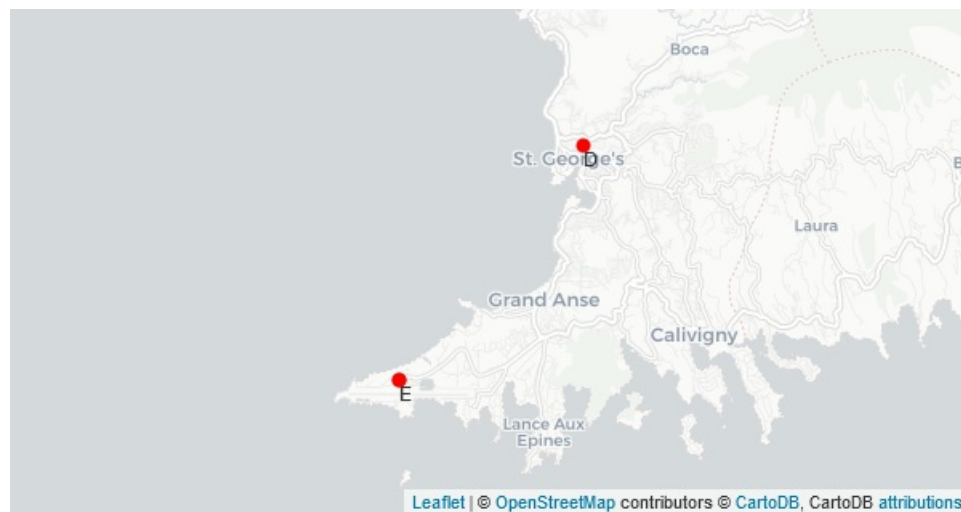

Figure 1: Root Servers in Grenada

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

The following table(s) display information on the root server(s) in Belize.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	Belize City
Latitude/°	17.505
Longitude/°	-88.196
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Root Server Locations

The root server(s) in Belize are displayed in the following map using red markers.

Figure 1: Root Servers in Belize

Source: Root Server Technical Operations Association
URL: https://root-servers.org/

Root Servers - Jamaica

The following table(s) display information on the root server(s) in Jamaica.

Note: 'NA' means Not Applicable.

Table 1: Properties of D-Root

Root Server 1	
Server Name	D-Root
Location	Kingston
Latitude/°	17.983
Longitude/°	-76.800
Operator	University of Maryland
Type	Local
ASN	10886
IPv6 Address	199.7.91.13
IPv4 Address	2001:500:2d::d
No. of Instances	1
RSSAC	http://www.droot.maxgigapop.net/rssac002
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	http://www.droot.maxgigapop.net/

Table 2: Properties of E-Root

Root Server 2	
Server Name	E-Root
Location	Kingston
Latitude/°	18.011
Longitude/°	-76.791
Operator	NASA Ames Research Center
Type	Local
ASN	21556
IPv6 Address	192.203.230.10
IPv4 Address	2001:500:a8::e
No. of Instances	1
RSSAC	https://e.root-servers.org/rssac/
Contact	NA
Peering Policy	NA
Identifiers	NA
Identifer Naming Convention	NA
Last Updated	2022-01-11
Server Homepage	https://e.root-servers.org/

Root Server Locations

The root server(s) in Jamaica are displayed in the following map using red markers.

Figure 1: Root Servers in Jamaica

Source: Root Server Technical Operations Association
URL: https://root-servers.org/