

AS2518 Peering Policy

Last Revised Oct 30, 2017

This document is a guideline for networks that is seeking to interconnect with AS2518 through BGP peering. The descriptions and requirements may change without any advanced notice, and does not guarantee a peering session.

1. Public Peering Locations

The latest information can be found at <http://as2518.peeringdb.com/>

2. General Requirements

At least one of the following are required to setup a session with AS2518

- A) An as-set object and route object is registered on an IRR that is accessible from the Internet and the contact information is up to date
- B) PeeringDB record is registered and up to date
- C) Details on peering is available on a web site that is publicly accessible from the Internet

3. Specific Requirements

An AS seeking peering with AS2518 should be one of the following

- A) Is transit to more than 15 AS
- B) Has at least 20Mbps (200Mbps for Japan) of peak traffic on an ongoing basis
- C) Is an infrastructure that is critical to the Internet (such as Root DNS), or provides a non-profit service that promotes and supports the advancement of an open Internet

4. If the peak traffic is 2Gbps BIGLOBE is willing to consider Private Peering sessions (a.k.a. PNI)

5. If possible, please describe geographical topology of your traffic (are the POPs connected by a backbone, do you use anycast, etc)