



Euro-IX Peering Toolbox

The Peering Toolbox is designed to be a quick access reference guide to network operators who want to understand the steps need to go through to find and set up peering for their network with other infrastructure operators.

The [Peering Toolbox](#) main site is a work in progress, with this page being used to gather ideas and content prior to publication.

Euro-IX is the European Internet Exchange Association, with members and participants from all around the world. You can learn more about Euro-IX by visiting their [website](#).

Beginner

If you are new to routing, and BGP, and are interested to learn more what peering is and what it means, this is the section of the Toolbox for you.

- [Interconnections](#)
- [Why do I need to peer ?](#)
- [Where do I peer ?](#)
- [What do I need for peering ?](#)
- [Establishing peering](#)

Intermediate

If you know what needs to be done to set up peering with another entity, but would like a ready reference for verification of the steps you need to take, this is the section for you.

- [Peering Scenarios](#)
- [Basic Troubleshooting of Peering](#)

Advanced

For peering experts, a repository of tips, tricks, advice, troubleshooting, good practice, etc.

- [Advanced Peering Scenarios](#)
- [Advanced Troubleshooting of Peering](#)

Subject Index

Trying to find a topic quickly? The [Subject Index](#) is the quick access to the topics covered in the

Toolbox.

Resources

This page is a collection of resources about BGP, Peering, and general Internet operational best practices.

- [BGP Resources](#)
- [Peering Resources](#)
- [Internet Operational Best Practice Resources](#)

From:

<https://bgp4all.com.au/pfs/> - **Philip Smith's Internet Development Site**

Permanent link:

<https://bgp4all.com.au/pfs/peering-toolbox/start?rev=1652678463>

Last update: **2022/05/16 05:21**

