## **Workshop Detailed Description**

1/1

## **Pre-requisites**

- It is assumed that the workshop participants know how to use a router command line interface, do basic router configuration and have a working knowledge of an IGP (OSPF or IS-IS) and BGP fundamentals.
- This workshop is not an introduction. The lab exercises use Cisco IOS configuration syntax.
- Required to bring own laptops (Windows/Linux/macOS) with wireless

## **Class size**

The workshop can accommodate up to 28 participants

## Workshop topics

- OSPF design and best practices for Service Provider networks
- BGP attributes and policy
- BGP scalability (including Route Reflectors and Communities)
- Aggregation
- Multihoming
- BGP Traffic Engineering
- Troubleshooting BGP

Back to Home page

From: https://www.bgp4all.com/pfs/ - Philip Smith's Internet Development Site

Permanent link: https://www.bgp4all.com/pfs/training/exn-bgp/details?rev=1620622158



Last update: 2021/05/10 04:49