



IPv6 Deployment Workshop

- **Date:** 12th to 16th January, 2019
- **Venue:** Namgay Heritage Hotel, Thimphu, Bhutan

Workshop Goals

This five-day IPv6 Deployment Workshop, teaches network operators how to deploy IPv6 on their network infrastructure.

Target Audience

Technical staff who involved in Internet technology standards, local and national network infrastructure deployment, and day to day network operations.

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. Knowledge of the IPv6 protocol is helpful but not essential.

This workshop is not an introduction. The lab exercises use Cisco IOS configuration syntax.

Participants are required to bring their own laptops. These can be Windows/Linux/macOS and must have working wireless to allow participation in the hands on lab exercises.

Class Size

The workshop can accommodate up to 30 participants

Workshop Programme

- [Agenda](#) (includes links to presentations and schedule)
- Instructors: Philip Smith, Tashi Phuntsho, Phurpa Rinchen
- [Participants](#)
- [Workshop Survey](#)



[Back to Home page](#)

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

Permanent link:
<https://bgp4all.com.au/pfs/training/sanog33/start>

Last update: **2019/01/16 06:31**

