IPv6 Routing

Time Schedule

Session 1	09:00 - 10:30
Break	10:30 - 11:00
Session 2	11:00 - 12:30
Lunch	12:30 - 14:00
Session 3	14:00 - 15:30
Break	15:30 - 16:00
Session 4	16:00 - 17:30

Instructors

FL	Name	Organisation	Country
PS	Philip Smith	APNIC	Australia
SB	Simon Sohel Baroi	Fiber@Home	Bangladesh
SS	Shaila Sharmin	Link3 Technology	Bangladesh

Workshop Sessions

Session	Topic	Inst	Presentations	Exercises	Address Plans
Wednesday					
Session 1	Introductions	PS	PDF		
	Routing Basics		PDF		
Session 2	Lab Setup	All		PDF	Address Plan PDF
	Introduction to IPv6		PDF		
Session 3	IPv6 Standards and Protocols		PDF		
Session 4	IPv6 Lab Setup	All		PDF	Address Plan PDF
Thursday					
Session 1	IPv6 Addressing		PDF		
	IPv6 Addressing Lab	All		PDF	
Session 2	Introduction to IS-IS		PDF		
	IS-IS Lab	All		PDF	
Session 3	IPv6 Routing Protocols		PDF		
	IPv6 ISIS Lab	All		PDF	
Session 4	Introduction to BGP		PDF		
	iBGP Lab	All		PDF	
Friday					
Session 1	ISIS for IPv6		PDF		
	BGP for IPv6		PDF		
	IPv6 iBGP Lab	All		PDF	
Session 2	IPv6 Transition Planning		PDF		
Session 3	BGP Scaling Techniques		PDF		

Session	Topic	Inst	Presentations	Exercises	Address Plans
	Route Reflector Lab (IPv4)	All		PDF	
	Route Reflector Lab (IPv6)	All		PDF	
Saturday					
Session 1	IPv6 Deployment Planning		PDF		
Session 2	BGP Attributes		PDF		
Session 3	iBGP and eBGP Lab	All		PDF	Address Plan PDF
Session 4	IPv6 iBGP and eBGP Lab	All		PDF	Address Plan PDF
Sunday					
Session 1	BGP Best Practices		PDF		
Session 2	BGP Policy Control		PDF		
Session 3	IPv6 BGP Route Filtering Lab	All		PDF	
Session 4	OSPF vs ISIS		PDF		
	OSPF to ISIS migration		PDF		
	Configuring Dynamips		Dynamips NET file		
	Q&A and Closing	All			

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

Permanent link:
https://www.bgp4all.com/pfs/training/apnic42/agenda

Last update: **2017/10/12 07:59**