

# Agenda

## Time Schedule

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

## Instructors

FL	First Name	Organisation	Country
PS	Philip Smith	APNIC	Australia
JW	Jessica Wei	APNIC	Australia

## Workshop Sessions

Day One	Topic	Inst	Presentations	Exercises
1	Opening Ceremony	All		
	Where are we now: IPv6 deployment update	PS	<a href="#">PDF</a>	
2	IPv6 Protocol	PS	<a href="#">PDF</a>	
3	IPv6 Addressing	PS	<a href="#">PDF</a>	
	IPv6 Addressing Exercise	PS		<a href="#">PDF</a>
4	IPv6 Transition Technologies	PS	<a href="#">PDF</a>	
<b>Day Two</b>				
1	IPv6 Deployment Planning	PS	<a href="#">PDF</a>	
2	Lab: Deploying IPv4 and IPv6 Dual Stack network	All		<a href="#">Lab Access</a> <a href="#">Address Plan</a> <a href="#">Network Setup</a>
3	IPv6 Routing Protocols	PS	<a href="#">PDF</a>	
	Lab: Setting up IPv4 & IPv6 Routing	All		<a href="#">Setting up Routing</a>
4	4-byte ASNs	PS	<a href="#">PDF</a>	
	Lab: Setting up eBGP with 4-byte ASNs	All		<a href="#">Setting up 4-byte ASN BGP</a>
<b>Day Three</b>				
1	IPv6 Security Introduction	PS	<a href="#">PDF</a>	
	Securing the transition mechanisms	PS	<a href="#">PDF</a>	
2	Lab: IPv6 Infrastructure Security	All		<a href="#">Securing the Router</a> <a href="#">Traffic Filters</a>
3	Securing the Routing System	PS	<a href="#">PDF</a>	

Day One	Topic	Inst	Presentations	Exercises
4	Lab: Securing OSPF & BGP Sessions	All		<a href="#">Routing Security</a>
	Netflow			<a href="#">Netflow</a>
	Summary & Closing	All		

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