

start: **10:00** end: **10:15**

Len: 00:15:00 id: 122

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Welcome and intro to Networkshop

Chris Hancock

Welcome and intro to Networkshop

Chris Hancock

start: **10:15** end: **11:00**

Len: 00:45:00 id: 122

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Who Moved My Network?

Phillip Grasso-Nguyen

Who Moved My Network?

Phillip Grasso-Nguyen

start: 11:30

end: 12:00

Len: 00:30:00

id: 122

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SDN and OpenFlow

Vijay Sivaraman & Craig Russell

SDN and OpenFlo

Vijay Sivaraman & Craig Russell

start: **12:00** end: **12:30**

Len: 00:30:00 id: 122

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How to deploy a production, multivendor, enterprise SDN network, and why you should too

Brad Cowie

How to deploy a production, multivendor, enterprise SDN network, and why yc

Brad Cowie

start: **12:30** end: **13:00**

Len: 00:30:00 id: 122

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Case Study: using designs from the Open Compute Project

Andrew Ruthven

Case Study: using designs from the Open Compute Project

Andrew Ruthven

start: **12:45** end: **13:00**

Len: 00:15:00 id: 122

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New developments in software defined networking (SDN) technology - Discussion

New developments in software defined networking (SDN) technology - Discuss

start: **14:00** end: **14:30**

Len: 00:30:00 id: 122

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Future network design ideas

James Horne

Future network design ideas

James Horne

start: **14:30** end: **15:00**

Len: 00:30:00 id: 122

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Research Network Architecture

Srdjan Luzajic

Research Network Architecture

Srdjan Luzajic

start: **14:45** end: **15:00**

Len: 00:15:00 id: 123

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Inter-campus connectivity

Stuart Robertson

Inter-campus connectivity

Stuart Robertson

start: **15:00** end: **15:30**

Len: 00:30:00 id: 122

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Case Study: WDM at CSIRO

Phillip Coles

Case Study: WDM at CSIRO

Phillip Coles

start: **15:15** end: **15:30**

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Campus Wireless Networks Panel Discussion - UWS, La Trobe, Deakin and other unis share challenge and success stories.

Campus Wireless Networks Panel Discussion - UWS, La Trobe, Deakin and o

start: 16:00

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AARNet update

David Wilde

AARNet update

David Wilde

start: **16:30** end: **17:00**

Len: 00:30:00 id: 122

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Lightning Talks (Thursday)

Lightning Talks (Thursday)

start: 17:05

end: 17:20

Len: 00:15:00

id: 123

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Archaeology

Peter Elford

Archaeology

Peter Elford

start: **09:00**

end: **09:30**

Len: 00:30:00

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Connecting to AWS, Microsoft Azure: what's involved and the challenges

Warrick Mitchell

Connecting to AWS, Microsoft Azure: what's involved and the challenges

Warrick Mitchell

start: **09:30** end: **10:00**

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Case Study: Data Centre diversity

Tim Brown & Ayden Beeson

Case Study: Data Centre diversity

Tim Brown & Ayden Beeson

start: **09:45** end: **10:00**

Len: 00:15:00 id: 122

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Cloud connectivity and data centre network design - Discussion

Cloud connectivity and data centre network design - Discussion

start: **10:00** end: **10:15**

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Introducing the new AARNet Customer Dashboard

Doug Farmer

Introducing the new AARNet Customer Dashboard

Doug Farmer

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Monash WebNet demo

Adam Bretel

Monash WebNet de

Adam Bretel

start: **10:30** end: **10:40**

Len: 00:10:00 id: 122

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Network operations workflow and tools - Discussion

Network operations workflow and tools - Discussion

start: **11:30** end: **12:00**

Len: 00:30:00 id: 122

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There's something fishy about this DDoS

Chris Wiley

There's something fishy about this DDoS

Chris Wiley

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The call is coming from inside the house: hacking uni networks

Neal Wise

The call is coming from inside the house: hacking uni networks

Neal Wise

start: **12:00** end: **12:30**

Len: 00:30:00 id: 122

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Panel Discussion: Recent security events in universities around the world. What happened, how could they have been prevented & lessons learnt.

Neal Wise, "Snail" & Chris Wiley

Panel Discussion: Recent security events in universities around the world. What

Neal Wise, "Snail" & Chris Wiley

start: 13:20

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Science DMZ

Chris Myers

Science DMZ

Chris Myers

start: **13:40** end: **14:00**

Len: 00:20:00 id: 122

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Case Study: the Zealandia data transfer project

Aaron Murrihy

Case Study: the Zealandia data transfer project

Aaron Murrihy

start: 14:00

end: 14:20

Len: 00:20:00

id: 122

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Internet of Things

Nick Cross

Internet of Things

Nick Cross

start: **14:20** end: **14:30**

Len: 00:10:00 id: 122

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Tuning campus networks for research - Discussion

Brett Rosolen

Tuning campus networks for research - Discussion

Brett Rosolen

start: **14:30**

end: **15:00**

Len: 00:30:00

id: 122

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Lightning Talks (Friday)

Lightning Talks (Friday)

start: **15:00** end: **15:30**

Len: 00:30:00 id: 122

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Discussion - next steps for Networkshop and community building

Discussion - next steps for Networkshop and community building