



# On-demand Secure Circuits and Advance Reservation System

The OSCARS service is provided by [ESnet](#), the Energy Sciences Network.

OSCARS software developed by [ESnet](#), in collaboration with [Internet2](#) and [ISI East](#)

March 15, 2014  
10:44

ACTIVE

Reservations

Reservation Details

Create Reservation

User Profile

Login/Logout

NEW GRI

QUERY

REFRESH

MODIFY

CANCEL

CLONE

GRI ion.internet2.edu-78301

Status ACTIVE

User tupty

Description VNODE and FLARE GEC 19 Demo VLAN 589/1594

Start date 3/15/2014

Start time 10:43

End date 3/25/2014

End time 16:00

Created time 2014/03/15 10:43

Bandwidth  
(Mbps) 100

Source urn:ogf:network:domain=ion.internet2.edu:node=rtr.atla:port=ge-10/3/2:link=protogeni

Destination urn:ogf:network:domain=al2s.net.internet2.edu:node=sdn-sw.atla.net.internet2.edu:port=e5/2:link=\*

Path  
VLAN Hop  
589 urn:ogf:network:domain=ion.internet2.edu:node=rtr.atla:port=ge-10/3/2:link=protogeni  
3967 urn:ogf:network:domain=ion.internet2.edu:node=rtr.atla:port=xe-0/3/0:link=al2s  
3967 urn:ogf:network:domain=al2s.net.internet2.edu:node=sdn-sw.atla.net.internet2.edu:port=e15/1:link=ION-AL2S-ATLA  
1594 urn:ogf:network:domain=al2s.net.internet2.edu:node=sdn-sw.atla.net.internet2.edu:port=e5/2:link=\*

Source VLAN 589

Tagged true

Destination  
VLAN 1594

Tagged true

Error Report

[Documentation](#) | [ESnet](#) | [Berkeley Lab](#) | [Notice to Users](#)

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