



[Home](#) → [Project CPRE_489_S20](#) → [Slice Gordon-lab6](#) → [Resources on Slice Gordon-lab6](#)

Resources on slice: Gordon-lab6

Queried 1 of 1 aggregates.

Refresh All Details

Refresh Status Only

Status

CONFIGURING

Aggregate

FIU ExoGENI

Aggregate **FIU ExoGENI's** Resources:

Node #1:

Status	Client ID	Component ID	Expiration	Type	Hostnames
CONFIGURING	NodeA	fiuvm-site:orca-vm-cloud	2020-04-16T23:59:59.000Z	xo.medium	(not specified)
Interfaces		MAC	Layer 3		
VM:if1		fa:16:3e:00:2c:98	ipv4: 192.168.3.10		
VM:if0		fa:16:3e:00:1c:f9	ipv4: 192.168.1.10		

Node #2:

Status	Client ID	Component ID	Expiration	Type	Hostnames
CONFIGURING	NodeB	fiuvm-site:orca-vm-cloud	2020-04-16T23:59:59.000Z	xo.medium	(not specified)
Interfaces		MAC	Layer 3		
VM-0:if0		fa:16:3e:00:13:4f	ipv4: 192.168.1.11		
VM-0:if1		fa:16:3e:00:4f:86	ipv4: 192.168.2.11		

Node #3:

Status	Client ID	Component ID	Expiration	Type	Hostnames
CONFIGURING	NodeC	fiuvm-site:orca-vm-cloud	2020-04-16T23:59:59.000Z	xo.medium	(not specified)



VM-1:if0

fa:16:3e:00:52:bc

ipv4: 192.168.2.12

Link #1:

Client ID	Endpoint #0	Endpoint #1
link0	VM-0:if0	VM:if0

Link #2:

Client ID	Endpoint #0	Endpoint #1
link1	VM-1:if0	VM-0:if1

Link #3:

Client ID	Endpoint #0	Endpoint #1
link2	VM-1:if1	VM:if1

Aggregate FIU ExoGENI's Status:

```
{
  "url": "https://fiu-hn.exogeni.net:11443/orca/xmlrpc",
  "am_name": "FIU ExoGENI",
  "geni_status": "configuring",
  "status_code": 1,
  "geni_expires": "Thu Apr 16 23:59:59 UTC 2020",
  "slice_urn": "urn:publicid:IDN+ch.geni.net:CPRE_489_S20+slice+Gordon-lab6",
  "resources": [
    {
      "geni_urn": "urn:publicid:IDN+exogeni.net:fiuvm-site+sliver+db1f0d51-d6e4-41fc-b3",
      "geni_status": "ready",
      "geni_error": ""
    },
    {
      "geni_urn": "urn:publicid:IDN+exogeni.net:fiuvm-site+sliver+db1f0d51-d6e4-41fc-b3",
      "geni_status": "ready",
      "geni_error": ""
    },
    {
      "geni_urn": "urn:publicid:IDN+exogeni.net:fiuvm-site+sliver+db1f0d51-d6e4-41fc-b3",
      "geni_status": "configuring",
      "geni_error": ""
    }
  ],
}
```



```
{
  "geni_error": "",
},
{
  "geni_urn": "urn:publicid:IDN+exogeni.net:fiuvmsite+sliver+db1f0d51-d6e4-41fc-b3",
  "geni_status": "ready",
  "geni_error": ""
},
{
  "geni_urn": "urn:publicid:IDN+exogeni.net:fiuvmsite+sliver+db1f0d51-d6e4-41fc-b3",
  "geni_status": "configuring",
  "geni_error": ""
}
]
```

[Show Raw XML Resource Specification \(Manifest\)](#)

[Hide Raw JSON Resource Status](#)

[Show Ansible Inventory](#)

[Back to All slices](#)

[Back to Slice *Gordon-lab6*](#)

GENI Portal Version 3.26

Copyright © 2017 Raytheon BBN Technologies

All Rights Reserved - NSF Award CNS-0714770

GENI is sponsored by the  National Science Foundation