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Resources on slice: netmg034

Queried 4 of 4 aggregates.

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Status	Aggregate
READY	University of Texas InstaGENI
FAILED	GPO InstaGENI
READY	Rutgers InstaGENI
READY	University of Washington InstaGENI

Aggregate **Rutgers InstaGENI's** Resources:

Node #1:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-4	pc1	2019-01-12T15:52:21.000Z	emulab-xen	node-4.netmg034.ch-geni-net.instageni.rutgers
Login	ssh nkostopo@pc1.instageni.rutgers.edu -p 26066 ssh dpantaza@pc1.instageni.rutgers.edu -p 26066 ssh mechatr0@pc1.instageni.rutgers.edu -p 26066 ssh mdimolia@pc1.instageni.rutgers.edu -p 26066 ssh apavliidi@pc1.instageni.rutgers.edu -p 26066				
Interfaces	MAC		Layer 3		
interface-7	pc1:lo0	02200cdce15e	ipv4: 10.10.2.4		
interface-8	pc1:lo0	024ec46f203d	ipv4: 10.10.2.1		

Node #2:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-5	pc1	2019-01-12T15:52:21.000Z	default-vm	node-5.netmg034.ch-geni-net.instageni.rutgers
Login	ssh nkostopo@pc1.instageni.rutgers.edu -p 26067 ssh dpantaza@pc1.instageni.rutgers.edu -p 26067 ssh mechatr0@pc1.instageni.rutgers.edu -p 26067 ssh mdimolia@pc1.instageni.rutgers.edu -p 26067 ssh apavliidi@pc1.instageni.rutgers.edu -p 26067				
Interfaces	MAC		Layer 3		
interface-6	pc1:lo0	02c541e369b7	ipv4: 10.10.2.3		

Node #3:



Login	ssh nkostopo@pc1.instageni.rutgers.edu -p 26068 ssh dpantaza@pc1.instageni.rutgers.edu -p 26068 ssh mechatr0@pc1.instageni.rutgers.edu -p 26068 ssh mdimolia@pc1.instageni.rutgers.edu -p 26068 ssh apavliidi@pc1.instageni.rutgers.edu -p 26068
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Interfaces	MAC	Layer 3
interface-9	pc1:lo0 02ec73b39990	ipv4: 10.10.2.2
interface-11	pc1:eth0	ipv4: 192.168.1.2

Link #1:

Client ID	Endpoint #0	Endpoint #1
link-3	interface-6	interface-7

Link #2:

Client ID	Endpoint #0	Endpoint #1
link-4	interface-8	interface-9

Link #3:

Client ID	Endpoint #0	Endpoint #1
link-5	interface-10	interface-11

Aggregate **University of Texas InstaGENI's** Resources:

Node #1:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-4	pc2	2019-01-12T19:04:30.000Z	emulab-xen	node-4.netmg034.ch-geni-net.instageni.utdalla:
Login	ssh nkostopo@pc2.instageni.utdallas.edu -p 29106 ssh dpantaza@pc2.instageni.utdallas.edu -p 29106 ssh mechatr0@pc2.instageni.utdallas.edu -p 29106 ssh mdimolia@pc2.instageni.utdallas.edu -p 29106 ssh apavliidi@pc2.instageni.utdallas.edu -p 29106				
Interfaces	MAC	Layer 3			
interface-7	pc2:lo0 02e485cf5a10	ipv4: 10.10.2.4			
interface-8	pc2:lo0 0235f0346802	ipv4: 10.10.2.1			

Node #2:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-5	pc2	2019-01-12T19:04:30.000Z	default-vm	node-5.netmg034.ch-geni-net.instageni.utdalla:
Login	ssh nkostopo@pc2.instageni.utdallas.edu -p 29107 ssh dpantaza@pc2.instageni.utdallas.edu -p 29107 ssh mechatr0@pc2.instageni.utdallas.edu -p 29107 ssh mdimolia@pc2.instageni.utdallas.edu -p 29107 ssh apavliidi@pc2.instageni.utdallas.edu -p 29107				
Interfaces	MAC	Layer 3			



Node #3:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-6	pc2	2019-01-12T19:04:30.000Z	default-vm	node-6.netmg034.ch-geni-net.instageni.utdall.
Login	ssh nkostopo@pc2.instageni.utdallas.edu -p 29108				
	ssh dpantaza@pc2.instageni.utdallas.edu -p 29108				
	ssh mechatr0@pc2.instageni.utdallas.edu -p 29108				
	ssh mdimolia@pc2.instageni.utdallas.edu -p 29108				
	ssh apavlididi@pc2.instageni.utdallas.edu -p 29108				
Interfaces	MAC		Layer 3		
interface-9	pc2:lo0	02bf802dab06	ipv4: 10.10.2.2		
interface-11	pc2:eth0	ipv4: 192.168.1.2			

Link #1:

Client ID	Endpoint #0	Endpoint #1
link-3	interface-6	interface-7

Link #2:

Client ID	Endpoint #0	Endpoint #1
link-4	interface-8	interface-9

Link #3:

Client ID	Endpoint #0	Endpoint #1
link-5	interface-10	interface-11

Aggregate **University of Washington InstaGENI's** Resources:

Node #1:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-0	pc3	2019-01-12T19:03:46.000Z	default-vm	node-0.netmg034.ch-geni-net.instageni.washing
Login	ssh nkostopo@pc3.instageni.washington.edu -p 27658				
	ssh dpantaza@pc3.instageni.washington.edu -p 27658				
	ssh mechatr0@pc3.instageni.washington.edu -p 27658				
	ssh mdimolia@pc3.instageni.washington.edu -p 27658				
	ssh apavlididi@pc3.instageni.washington.edu -p 27658				
Interfaces	MAC			Layer 3	
interface-1	pc3:lo0	02d354ddcfaf		ipv4: 10.10.1.5	
interface-10	pc3:eth0			ipv4: 192.168.1.1	

Node #2:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-1	pc3	2019-01-12T19:03:46.000Z	default-vm	node-1.netmg034.ch-geni-net.instageni.washing



[ssh mdimolia@pc3.instageni.washington.edu -p 27659](#)
[ssh apavli@pc3.instageni.washington.edu -p 27659](#)

Interfaces	MAC	Layer 3
interface-3	pc3:lo0 02e7d81514f8	ipv4: 10.10.1.4

Node #3:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-2	pc3	2019-01-12T19:03:46.000Z	default-vm	node-2.netmg034.ch-geni-net.instageni.washing
Login	ssh nkostopo@pc3.instageni.washington.edu -p 27660 ssh dpantaza@pc3.instageni.washington.edu -p 27660 ssh mechatr0@pc3.instageni.washington.edu -p 27660 ssh mdimolia@pc3.instageni.washington.edu -p 27660 ssh apavli@pc3.instageni.washington.edu -p 27660				
Interfaces	MAC	Layer 3			
interface-5	pc3:lo0 027c1008b236	ipv4: 10.10.1.1			

Node #4:

Status	Client ID	Component ID	Expiration	Type	Hostname
READY	node-3	pc3	2019-01-12T19:03:46.000Z	emulab-xen	node-3.netmg034.ch-geni-net.instageni.washing
Login	ssh nkostopo@pc3.instageni.washington.edu -p 27661 ssh dpantaza@pc3.instageni.washington.edu -p 27661 ssh mechatr0@pc3.instageni.washington.edu -p 27661 ssh mdimolia@pc3.instageni.washington.edu -p 27661 ssh apavli@pc3.instageni.washington.edu -p 27661				
Interfaces	MAC	Layer 3			
interface-0	pc3:lo0 025774873b2e	ipv4: 10.10.1.6			
interface-2	pc3:lo0 02c5097e853f	ipv4: 10.10.1.3			
interface-4	pc3:lo0 0201890f3c81	ipv4: 10.10.1.2			

Link #1:

Client ID	Endpoint #0	Endpoint #1
link-0	interface-0	interface-1

Link #2:

Client ID	Endpoint #0	Endpoint #1
link-1	interface-2	interface-3

Link #3:

Client ID	Endpoint #0	Endpoint #1
link-2	interface-4	interface-5

Link #4:

Client ID	Endpoint #0	Endpoint #1
link-5	interface-10	interface-11



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

[Show Raw JSON Resource Status](#)

[Show Ansible Inventory](#)

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GENI is sponsored by the  [National Science Foundation](#)