PRAGMA Cloud Testbed services
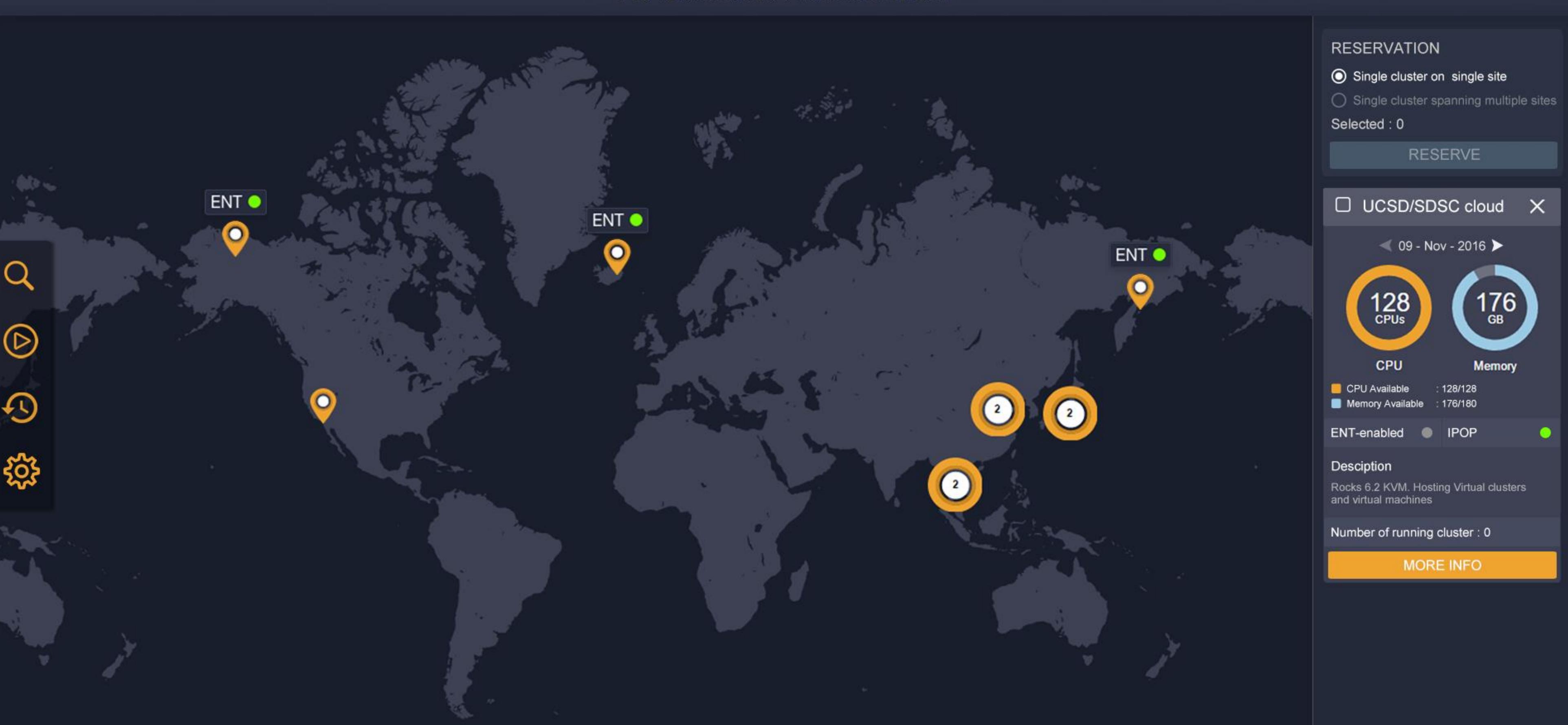
Search site 🔍

ENT 🟢

ENT 🟢

ENT 🟢

🔍

▶️

🕒

⚙️

2

2

2

RESERVATION

⦿ Single cluster on single site

◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

ENT ●

2

2

2

RESERVATION

◉ Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

☐ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128
CPUs

176
GB

CPU

Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

2

2

2

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

2

2

2

RESERVATION

◉ Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

ENT ●

2

2

2

RESERVATION

◉ Single cluster on single site

○ Single cluster spanning multiple sites
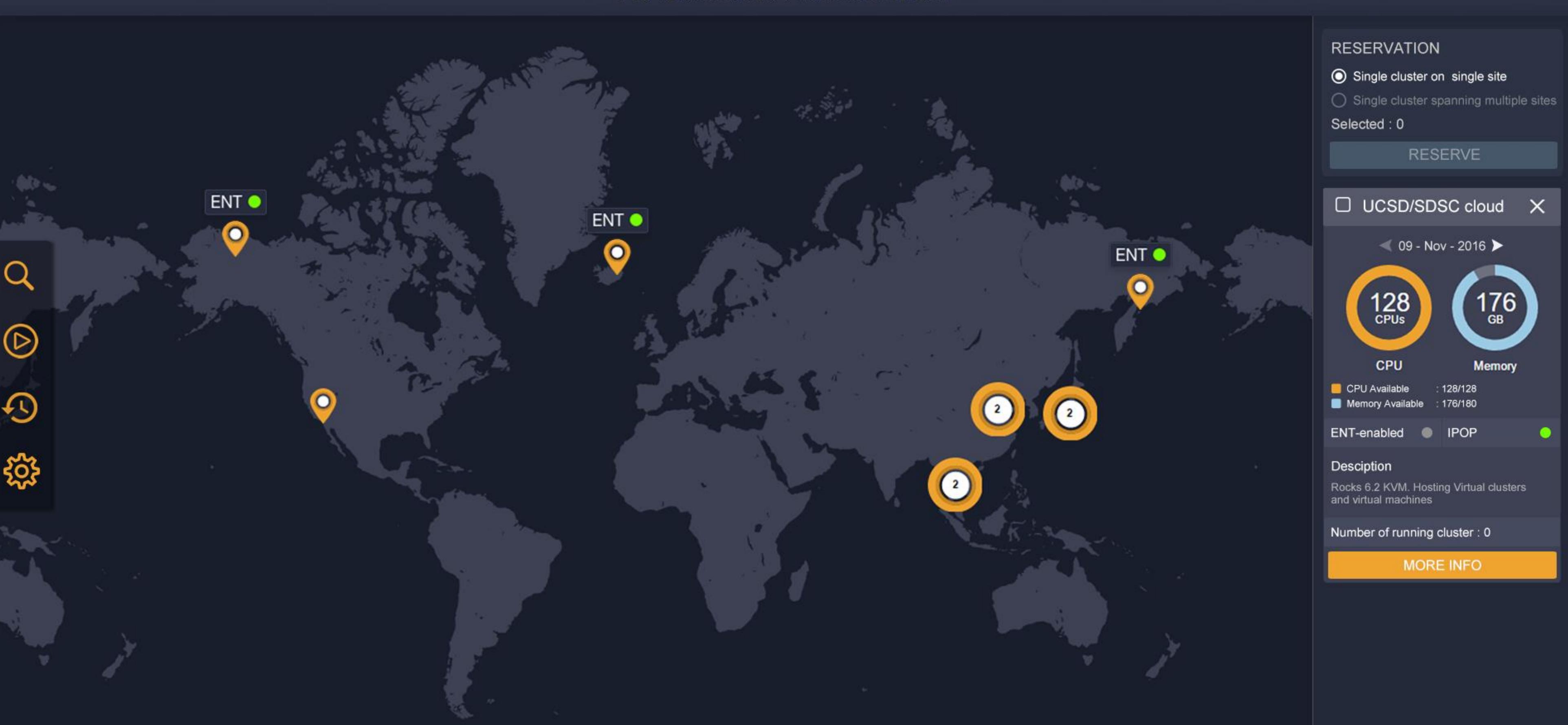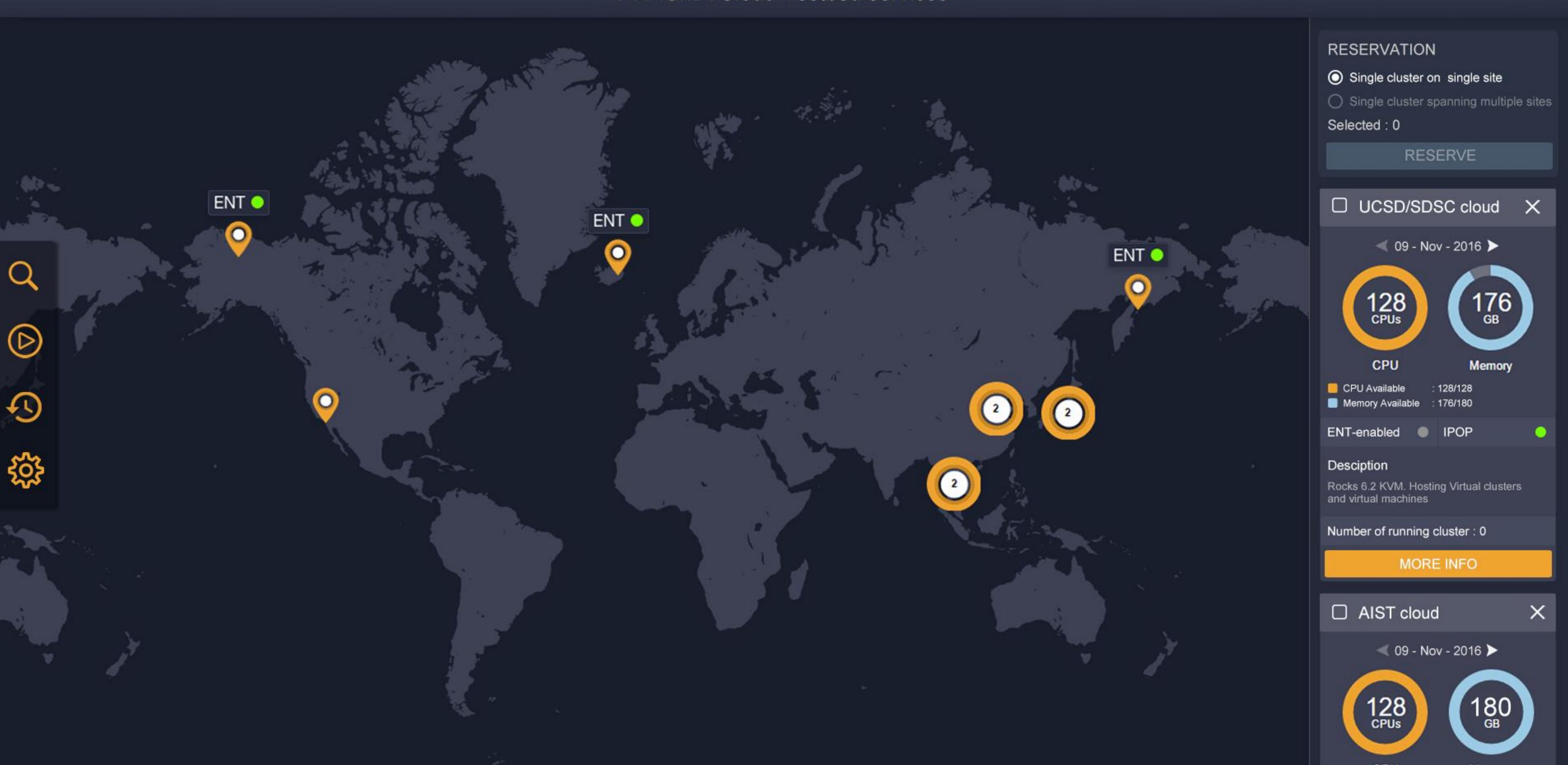
Selected : 0

RESERVE

☐ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

176 GB

CPU

Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters
and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

2

2

2

☐ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

176 GB

CPU

Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

180 GB

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

ENT ●

2

2

2

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

ENT ●

2

2

2

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

176 GB

CPU

Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

180 GB

PRAGMA Cloud Testbed services

ENT 🟢

ENT 🟢

ENT 🟢

ENT 🟢

2

2

2

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

176 GB

CPU

Memory

🟧 CPU Available : 128/128
🟦 Memory Available : 176/180

ENT-enabled ⚪ IPOP 🟢

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs

180 GB

PRAGMA Cloud Testbed services

ENT ●

ENT ●

ENT ●

ENT ●

2

2

2

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128
CPUs

176
GB

CPU

Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128
CPUs

180
GB

RESERVATION

○ Single cluster on single site
◉ Single cluster spanning multiple sites
Selected : 2

RESERVE

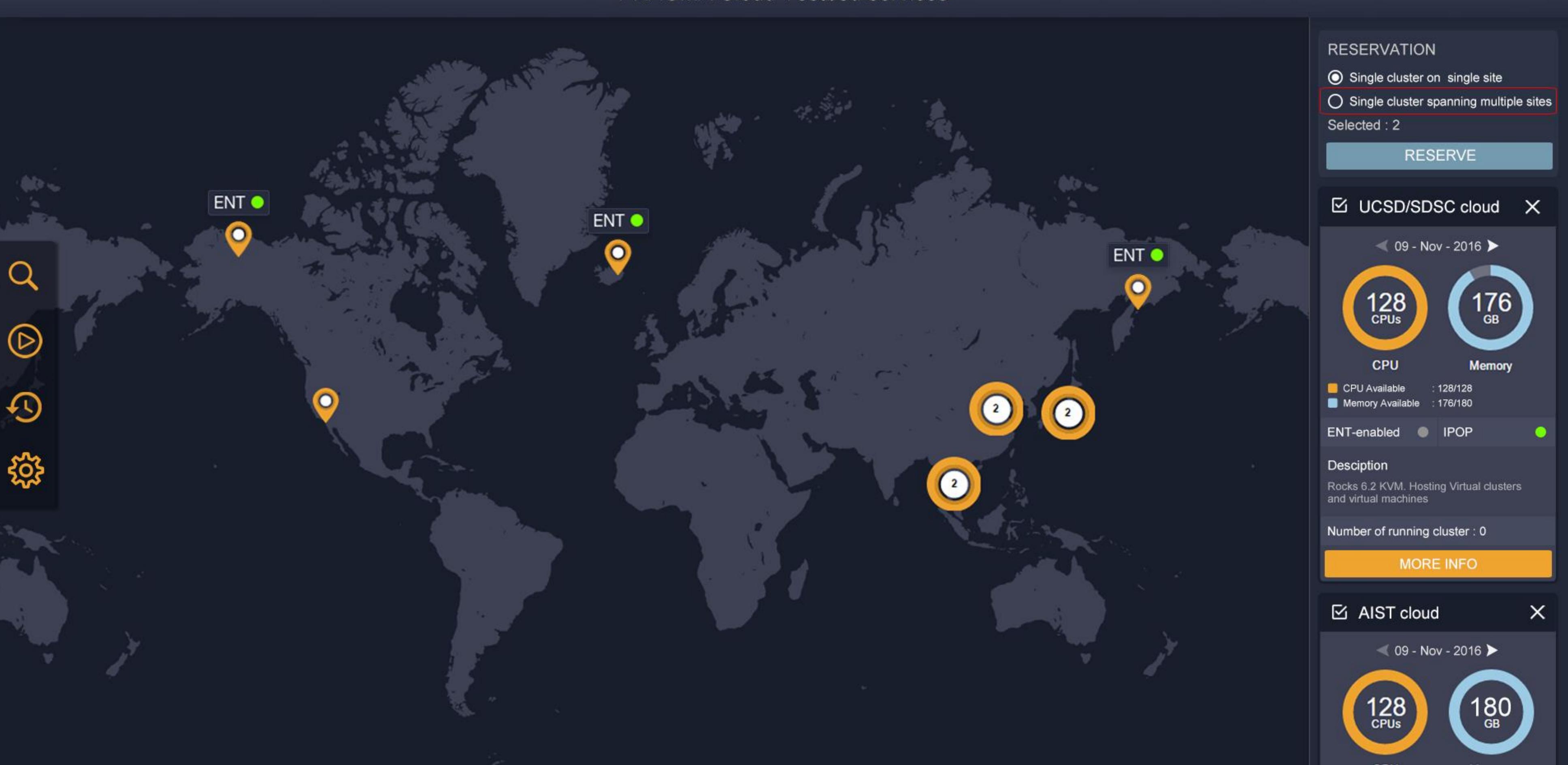☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   176 GB

CPU   Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ●   IPOP ●

Description

Rocks 6.2 KVM. Hosting Virtual clusters
and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   180 GB

ENT ●

ENT ●

Alert   ✕

❌

Sorry,
The connection type of all resouces are not matched.

Please select another group of sites
or choose 'single cluster on single site' instead.

OK

PRAGMA Cloud Testbed services

ENT 🟢

ENT 🟢

ENT 🟢

ENT 🟢

②

②

②

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128
CPUs

176
GB

CPU

Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ⚪ IPOP 🟢

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters
and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128
CPUs

180
GB

PRAGMA Cloud Testbed services

Create a new reservation ✕

① Specify description ---- ② Additional description ---- ③ Confirm reservation

Reserve on :

| UCSD/SDSC ✕ | AIST ✕ |

Begin :

| 09 - Nov - 2016 📅 | 08 : 00 ⌄ |

End :

| 11 - Nov - 2016 📅 | 13 : 00 ⌄ |

Reservation Length : 2 Days, 5 Hours

| UCSD/SDSC | CPUs : | 16 | Memory (GB) : | 64 |
| AIST | CPUs : | 32 | Memory (GB) : | 64 |

CANCEL   NEXT

PRAGMA Cloud Testbed services

Create a new reservation ✕

① ----- ② ----- ③

Specify description   Additional description   Confirm reservation

Title of reservation :

Test reservation 1

Description of reservation :

-

Image type :

centOS7 ⌄

BACK   NEXT

RESERVATION

◯ Single cluster on single site
◉ Single cluster spanning multiple sites

Selected : 2

RESERVE

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   176 GB

CPU   Memory

■ CPU Available   : 128/128
■ Memory Available   : 176/180

ENT-enabled ●   IPOP ●

Description

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   180 GB

Create a new reservation

① Specify description — ② Additional description — ③ Confirm reservation

Site's name : UCSD/SDSC , AIST
Begin : 09 - Nov - 2016   08 : 00
End : 11 - Nov - 2016   13 : 00
Reservation Length : 2 Days, 5 Hours

UCSD/SDSC CPUs : 32
Memory (GB) : 64

AIST CPUs : 32
Memory (GB) : 64

Title of reservation : Test reservation 1
Description of reservation : -
Image type : centOS7

BACK   CONFIRM

RESERVATION

○ Single cluster on single site
◉ Single cluster spanning multiple sites
Selected : 2

RESERVE

☑ UCSD/SDSC cloud   ✕

◄ 09 - Nov - 2016 ►

128 CPUs   176 GB
CPU   Memory

■ CPU Available   : 128/128
■ Memory Available   : 176/180

ENT-enabled ●   IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud   ✕

◄ 09 - Nov - 2016 ►

128 CPUs   180 GB

Create a new reservation ✕

① Specify description ② Additional description ③ Confirm reservation

Alert ✕

✓

Reservation Success!
Please check your email address.

[OK]

CSD/SDSC , AIST
- Nov - 2016 08 : 00
- Nov - 2016 13 : 00
Days, 5 Hours

st reservation 1

Image type : centOS7

CANCEL NEXT

RESERVATION
○ Single cluster on single site
◉ Single cluster spanning multiple sites
Selected : 2

RESERVE

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   176 GB

CPU   Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ●   IPOP ●

Description
Rocks 6.2 KVM. Hosting Virtual clusters
and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   180 GB

PRAGMA Cloud Testbed services

Search site

ENT ●

ENT ●

ENT ●

2

2

2

RESERVATION

◉ Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

Search resources

CPU :

Memory (GB) :

Begin :

09 - NOV - 2016   08 : 00 ⌄

End :

11 - NOV - 2016   08 : 00 ⌄

Reservation length :

◉ From begin to end

◯ [   ] days   [   ] hours

Connection type :

Any ⌄

SEARCH

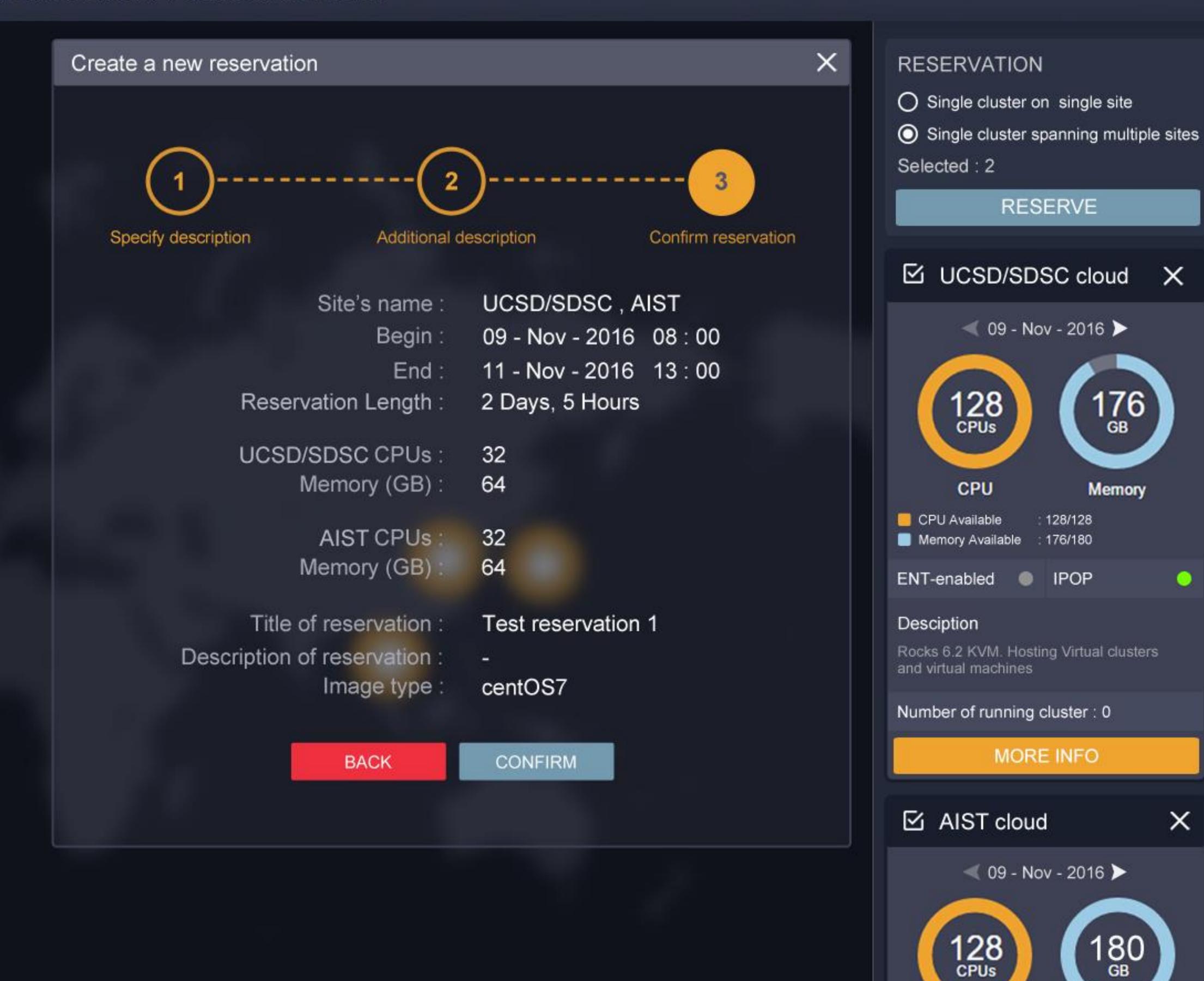## RESERVATION

◉ Single cluster on single site

◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

Search resources — ☐ ✕

CPU : [blurred] 🟢 Memory (GB) :
[32] [64]

Begin :
[09 - NOV - 2016 📅] [08 : 00 ⌄]

End :
[11 - NOV - 2016 📅] [08 : 00 ⌄]

Reservation length :
🔘 From begin to end
⚪ [   ] days [   ] hours

Connection type :
[Any ⌄]

[**SEARCH**]

RESERVATION

🔘 Single cluster on single site
⚪ Single cluster spanning multiple sites

Selected : 0

[RESERVE]

No selected resource

PRAGMA Cloud Testbed services

Search resources — ✕

CPU : 32 **Memory (GB) :** 64

Begin :
09 - NOV - 2016 📅   08 : 00 ⌄

End :
11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :
⬤ From begin to end
⬤ [____] days   [____] hours
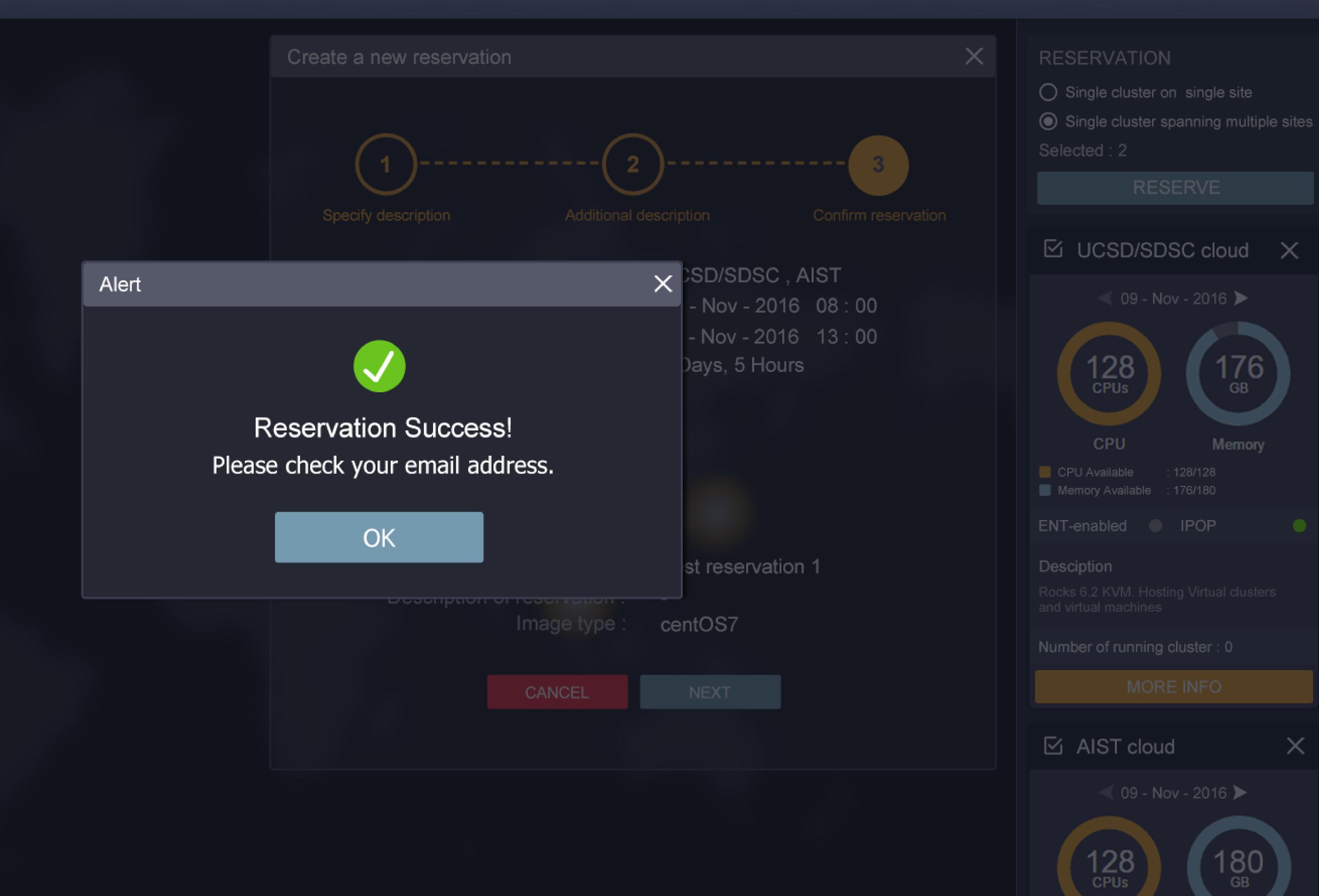
Connection type :
Any ⌄

SEARCH

RESERVATION

⬤ Single cluster on single site
◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

Search resources

CPU :

[███] ●

32

Memory (GB) :

64

Begin :

09 - NOV - 2016 📅   08 : 00 ⌄

End :

11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :

○ From begin to end

● 1 days   2 hours
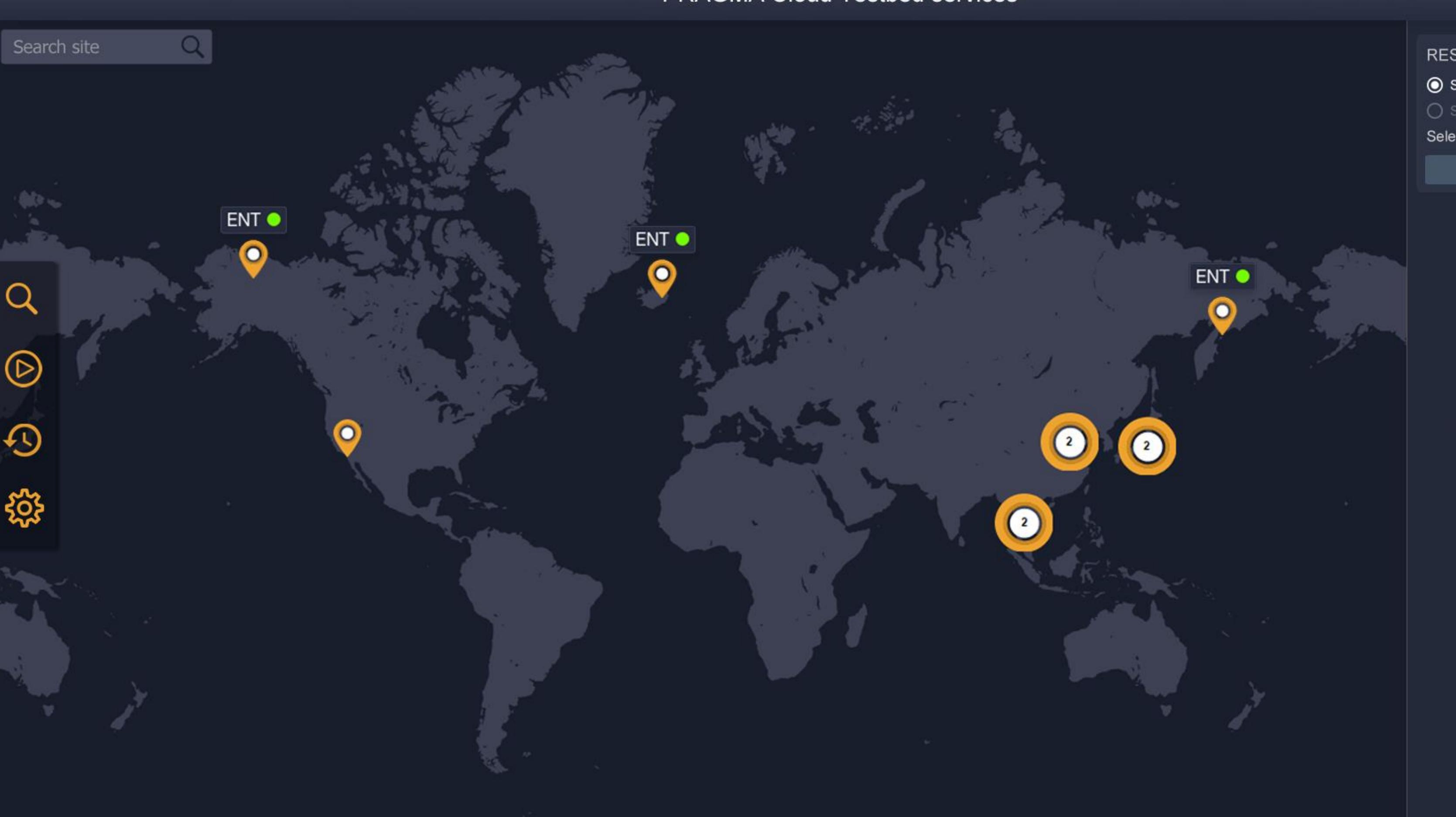
Connection type :

Any ⌄

SEARCH

RESERVATION

○ Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

Search resources — □ ✕

CPU : 32 **Memory (GB) :** 64

Begin :
09 - NOV - 2016 📅   08 : 00 ∨

End :
11 - NOV - 2016 📅   08 : 00 ∨

Reservation length :
○ From begin to end
◉ 1 days   2 hours

Connection type :
Any ∨

SEARCH

Search results (4):

Name	Connection type
☐ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☐ UCSD/SDSC cloud	IPOP

Selected : 0

◉ Create single cluster on single site
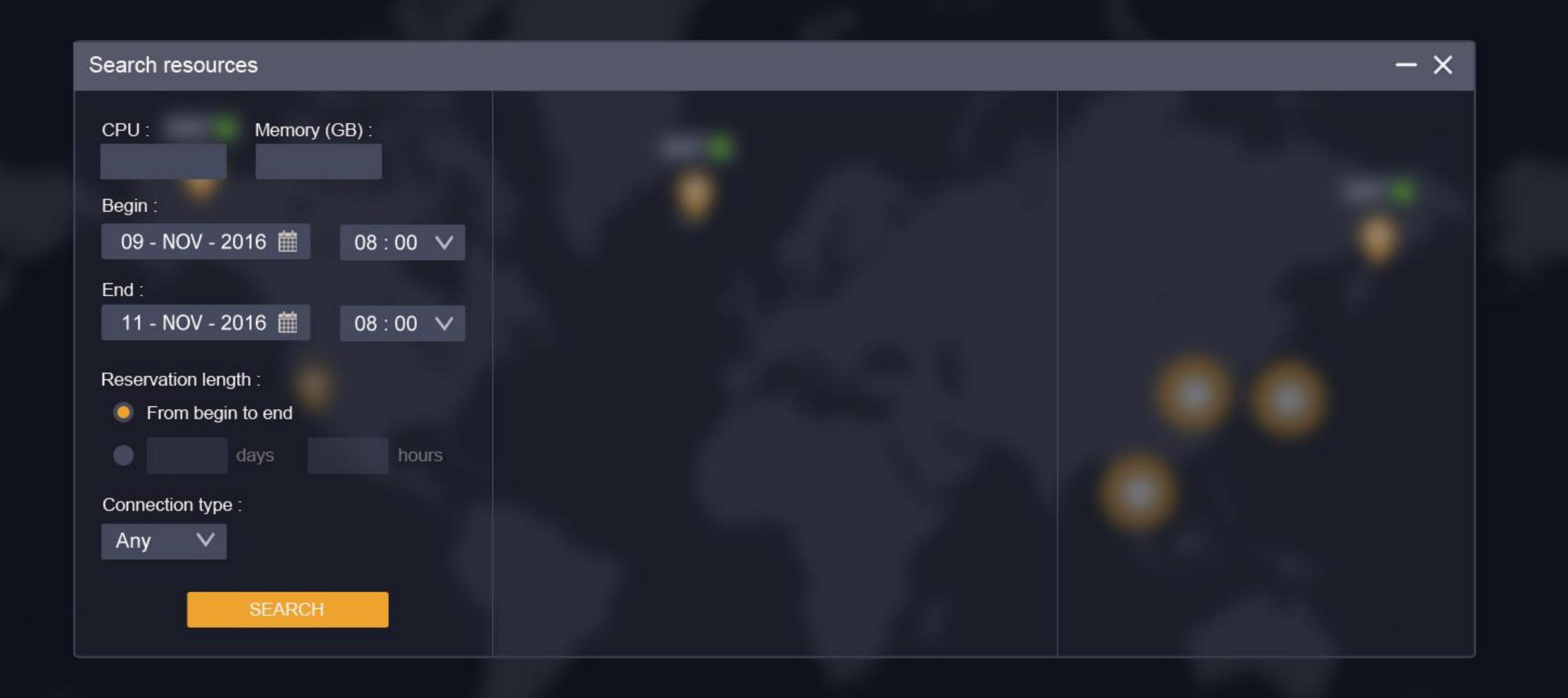○ Create a single cluster spanning multiple sites

RESERVE

RESERVATION

◉ Single cluster on single site
○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

RESERVATION

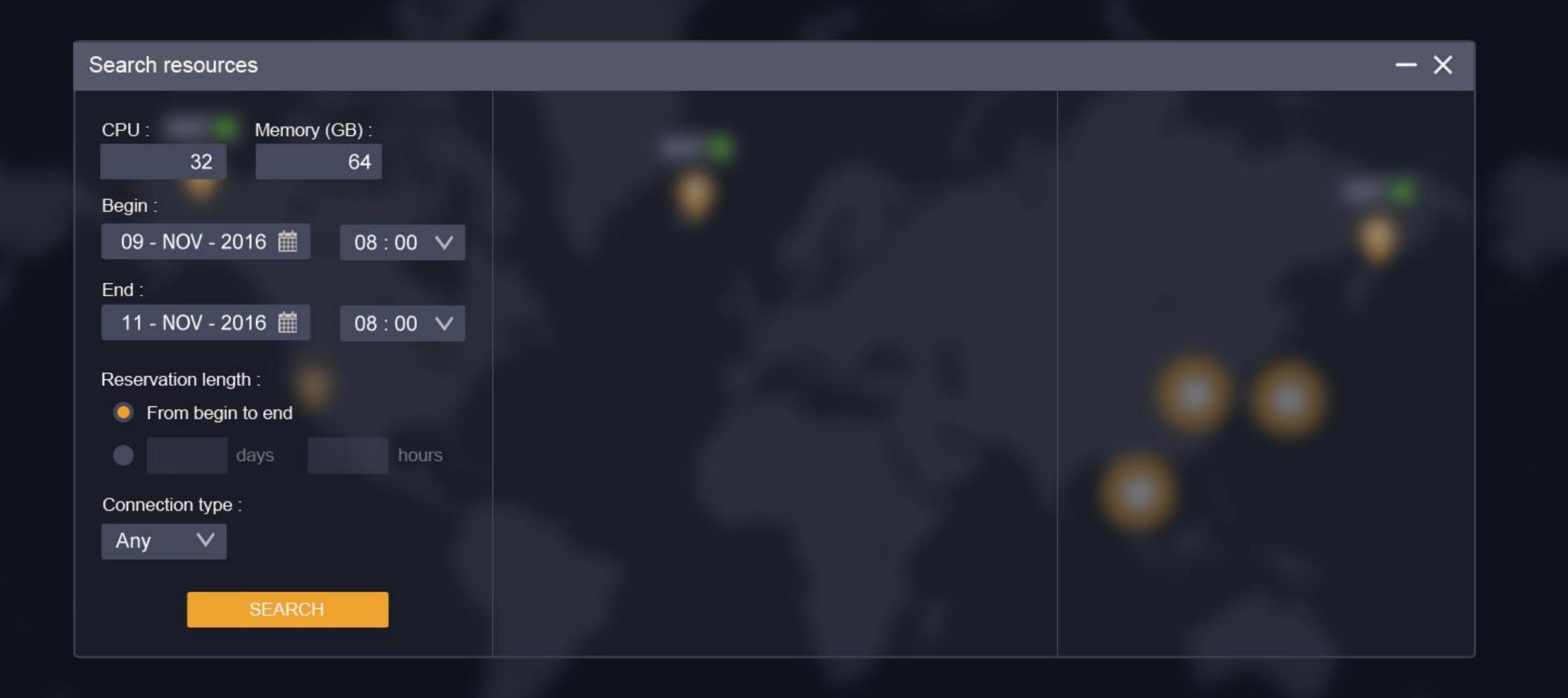- ◉ Single cluster on single site
- ○ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources   — ✕

CPU : ▢▢ 🟢   Memory (GB) :

32   64

Begin :

09 - NOV - 2016 📅   08 : 00 ⌄

End :

11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :

- ○ From begin to end
- ◉ 1 days   2 hours

Connection type :

Any ⌄

SEARCH

Search results (4):

Name	Connection type
☐ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☐ UCSD/SDSC cloud	IPOP

Selected : 0

- ◉ Create single cluster on single site
- ○ Create a single cluster spanning multiple sites

RESERVE

AIST cloud

◀ 09-11-2016 ▶

128 CPUs   **180 GB**

CPU   Memory

- 🟧 CPU Available
- 🟦 Memory Available

ENT-enabled ⚪   IPOP 🟢

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

No selected resource

PRAGMA Cloud Testbed services

AIST cloud ✕

Notes	**Pragma_boot path**
Contact	/opt/pragma_boot
aamallen@sdsc.edu	**Pragma_boot version**
Location	2
(no notes)	**Python Path**
Resource Type	/opt/python/bin/python
(no notes)	**Temporary directory**
Lattitude	/var/run/pc
32.89114	**Username**
Longitude	(no notes)
-117.242277	**Deployment type**
	Rocks KVM
	Site hostname
	(no notes)

ENT ●

ENT ●

ENT ●

② ②

②

RESERVATION

◉ Single cluster on single site

◯ Single cluster spanning multiple sites

Selected : 0

RESERVE
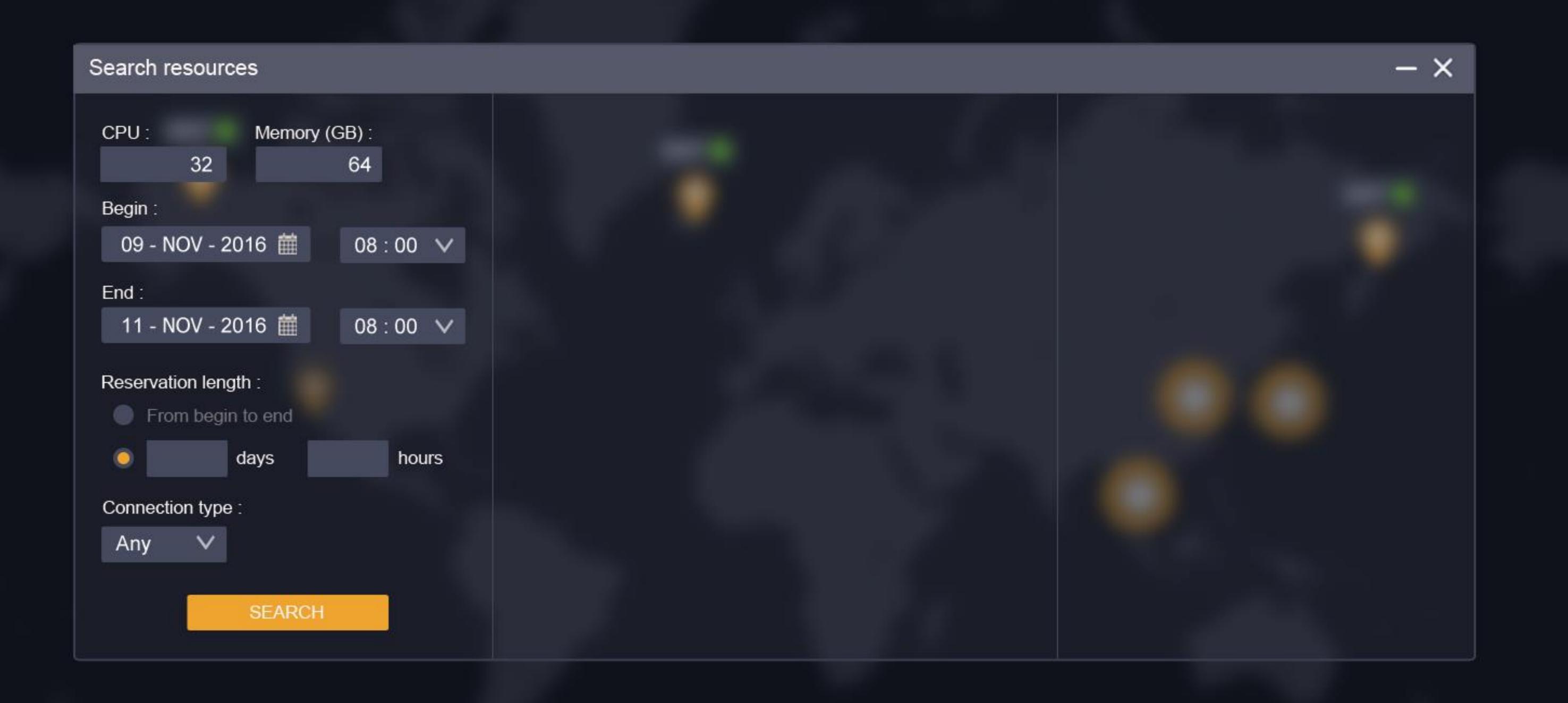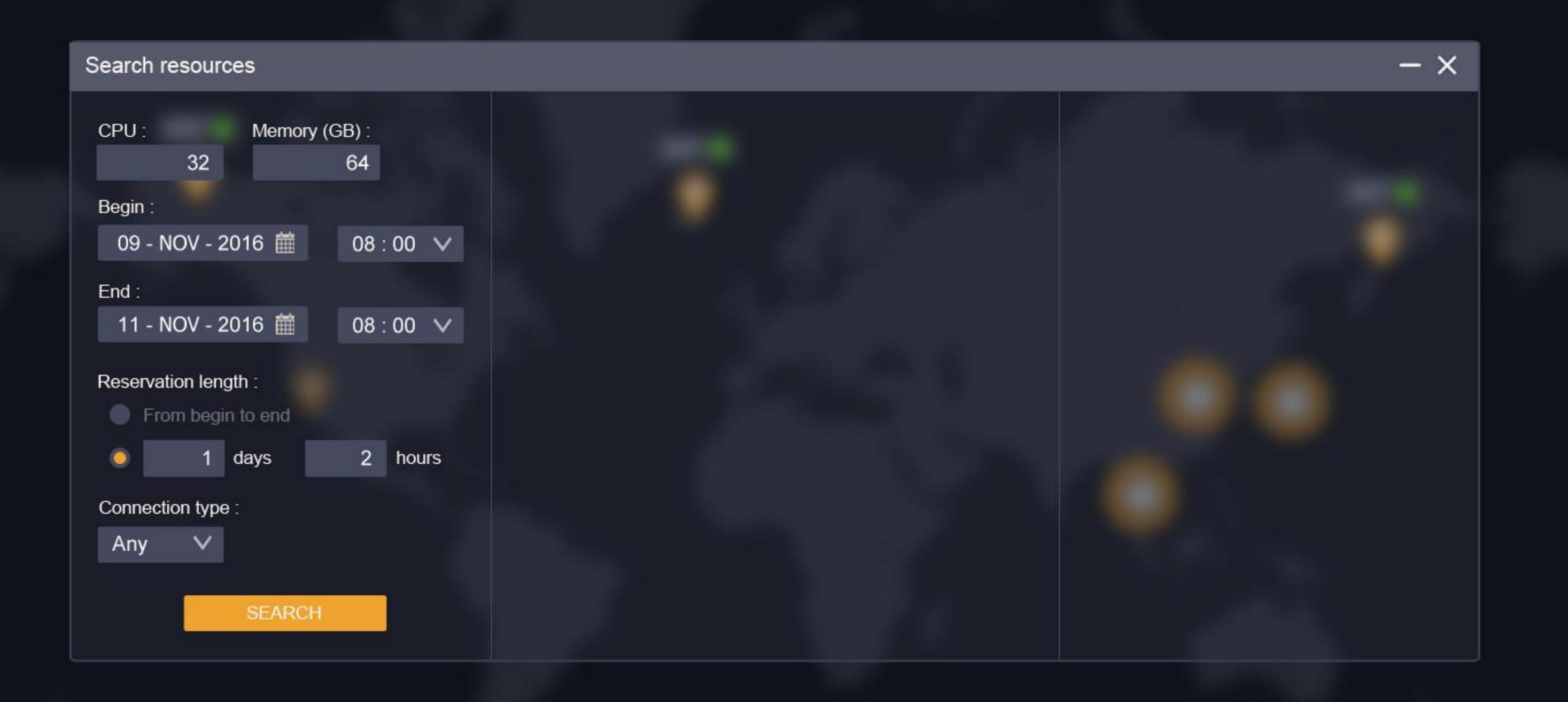
☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   **176** GB

CPU   Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

Search resources ∧ ✕

PRAGMA Cloud Testbed services

RESERVATION

- ◉ Single cluster on single site
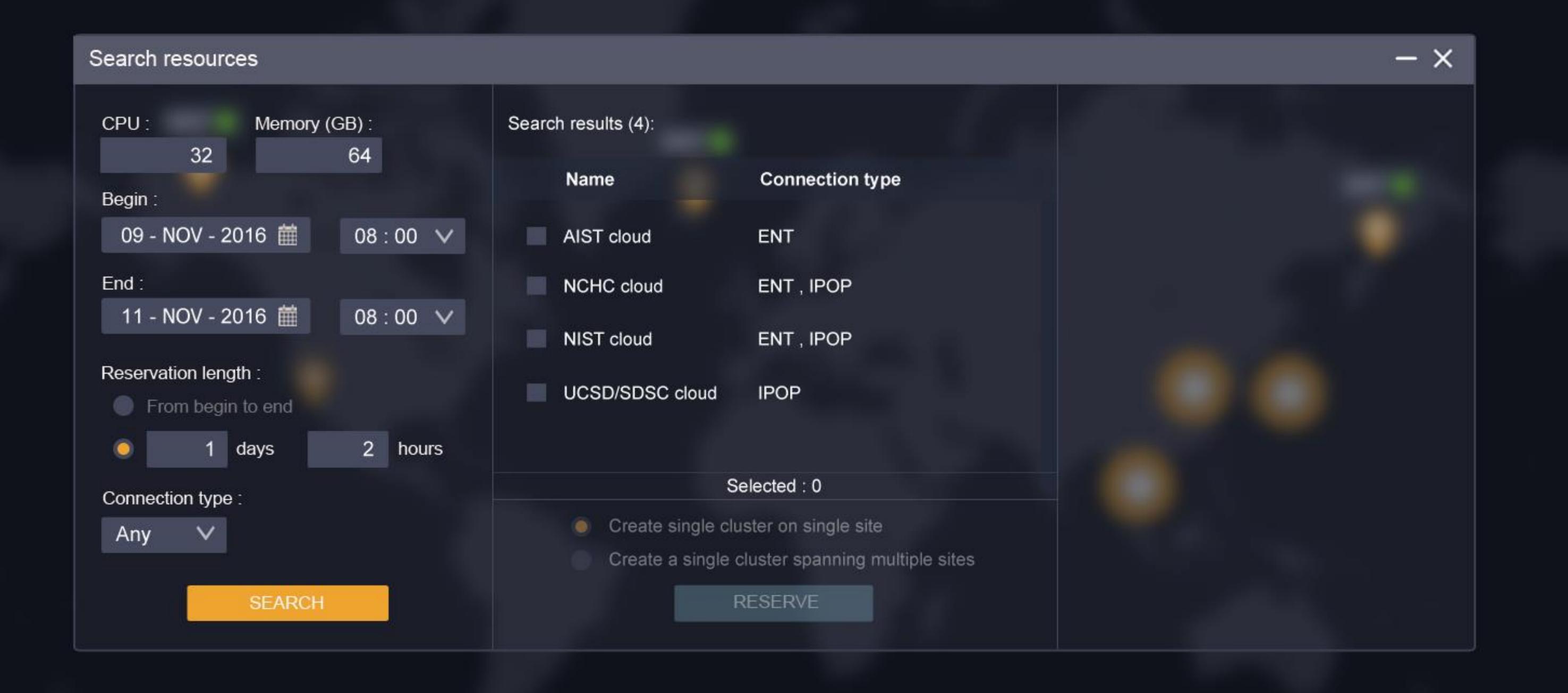- ○ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources — □ ✕

Search resources

CPU : | Memory (GB) :
32 | **64**

Begin :
09 - NOV - 2016 📅 | 08 : 00 ⌄

End :
11 - NOV - 2016 📅 | 08 : 00 ⌄

Reservation length :
- ○ From begin to end
- ◉ **1** days **2** hours

Connection type :
Any ⌄

SEARCH

Search results (4):

Name	Connection type
✓ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☐ UCSD/SDSC cloud	IPOP

Selected : 1

- ◉ Create single cluster on single site
- ○ Create a single cluster spanning multiple sites

RESERVE

AIST cloud

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU

176 GB — Memory

- 🟧 CPU Available : 128/128
- 🟦 Memory Available : 176/180

ENT-enabled 🟢 | IPOP ⚪

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU

176 GB — Memory

- 🟧 CPU Available : 128/128
- 🟦 Memory Available : 176/180

ENT-enabled 🟢 | IPOP ⚪

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

Search resources — □ ✕

CPU : 32 **Memory (GB) :** 64

Begin :
09 - NOV - 2016 📅   08 : 00 ∨

End :
11 - NOV - 2016 📅   08 : 00 ∨

Reservation length :
○ From begin to end
● 1 days   2 hours

Connection type :
Any ∨

SEARCH

Search results (4):

Name	Connection type
☑ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☐ UCSD/SDSC cloud	IPOP

Selected : 1

● Create single cluster on single site
○ Create a single cluster spanning multiple sites

RESERVE

UCSD/SDSC cloud

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ⚪ IPOP 🟢

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

RESERVATION

◉ Single cluster on single site
○ Single cluster spanning multiple sites

Selected : 0

RESERVE

☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled 🟢 IPOP ⚪

Description
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

Search resources − ✕

CPU : 32   **Memory (GB) :** 64

Begin :
09 - NOV - 2016 📅   08 : 00 ⌄

End :
11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :
◯ From begin to end
◉ 1 days   2 hours

Connection type :
Any ⌄

SEARCH

Search results (4):

Name	Connection type
☑ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☑ UCSD/SDSC cloud	IPOP

Selected : 2

◉ Create single cluster on single site
◯ Create a single cluster spanning multiple sites

RESERVE

UCSD/SDSC cloud

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

🟧 CPU Available : 128/128
🟦 Memory Available : 176/180

ENT-enabled ⚪   IPOP 🟢

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

RESERVATION

◉ Single cluster on single site
◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

🟧 CPU Available : 128/128
🟦 Memory Available : 176/180

ENT-enabled 🟢   IPOP ⚪

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

Search resources — □ ✕

CPU : `32` **Memory (GB) :** `64`

Begin :
`09 - NOV - 2016` 📅 `08 : 00` ⌄

End :
`11 - NOV - 2016` 📅 `08 : 00` ⌄

Reservation length :
○ From begin to end
● `1` days `2` hours

Connection type :
`Any` ⌄

SEARCH

Search results (4):

Name	Connection type
☑ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☑ UCSD/SDSC cloud	IPOP

Selected : 2

○ Create single cluster on single site
● Create a single cluster spanning multiple sites

RESERVE

UCSD/SDSC cloud

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

RESERVATION

◉ Single cluster on single site
○ Single cluster spanning multiple sites

Selected : 0

RESERVE

□ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/176

ENT-enabled ● IPOP ●

Description
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

RESERVATION

◉ Single cluster on single site

◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources   — ✕

CPU :   Memory (GB) :
    32   64

Begin :
09 - NOV - 2016 🗓   08 : 00 ⌄

End :
11 - NOV - 2016 🗓   08 : 00 ⌄

Reservation length :
◯   From begin to end
◉   1   days   2   hours

Connection type :
Any ⌄

SEARCH

☐ AIST cloud   ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   176 GB

CPU   Memory

■ CPU Available   : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters
and virtual machines

Number of running cluster : 0

MORE INFO

Alert   ✕

❌

Sorry,

Network connections are incompatible.

Please select sites in the same network connection type
or create single cluster on single site.

OK

180 GB
Memory

IPOP ●

Create a single cluster spanning multiple sites

Number of running cluster : 0

RESERVE   MORE INFO

RESERVATION

◉ Single cluster on single site
○ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources — ✕

CPU : ▨▨▨ ●   Memory (GB) :

| 32 | 64 |

Begin :

| 09 - NOV - 2016 📅 | 08 : 00 ⌄ |

End :

| 11 - NOV - 2016 📅 | 08 : 00 ⌄ |

Reservation length :

○ From begin to end

◉ | 1 | days | 2 | hours

Connection type :

| Any ⌄ |

SEARCH

Search results (4):

Name	Connection type
☑ AIST cloud	ENT
☐ NCHC cloud	ENT , IPOP
☐ NIST cloud	ENT , IPOP
☑ UCSD/SDSC cloud	IPOP

Selected : 2

○ Create single cluster on single site
◉ Create a single cluster spanning multiple sites

RESERVE

UCSD/SDSC cloud

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ●   IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☐ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ●   IPOP ●

Description

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

PRAGMA Cloud Testbed services

Search site

ENT 🟢

ENT 🟢

ENT 🟢

2

2

2

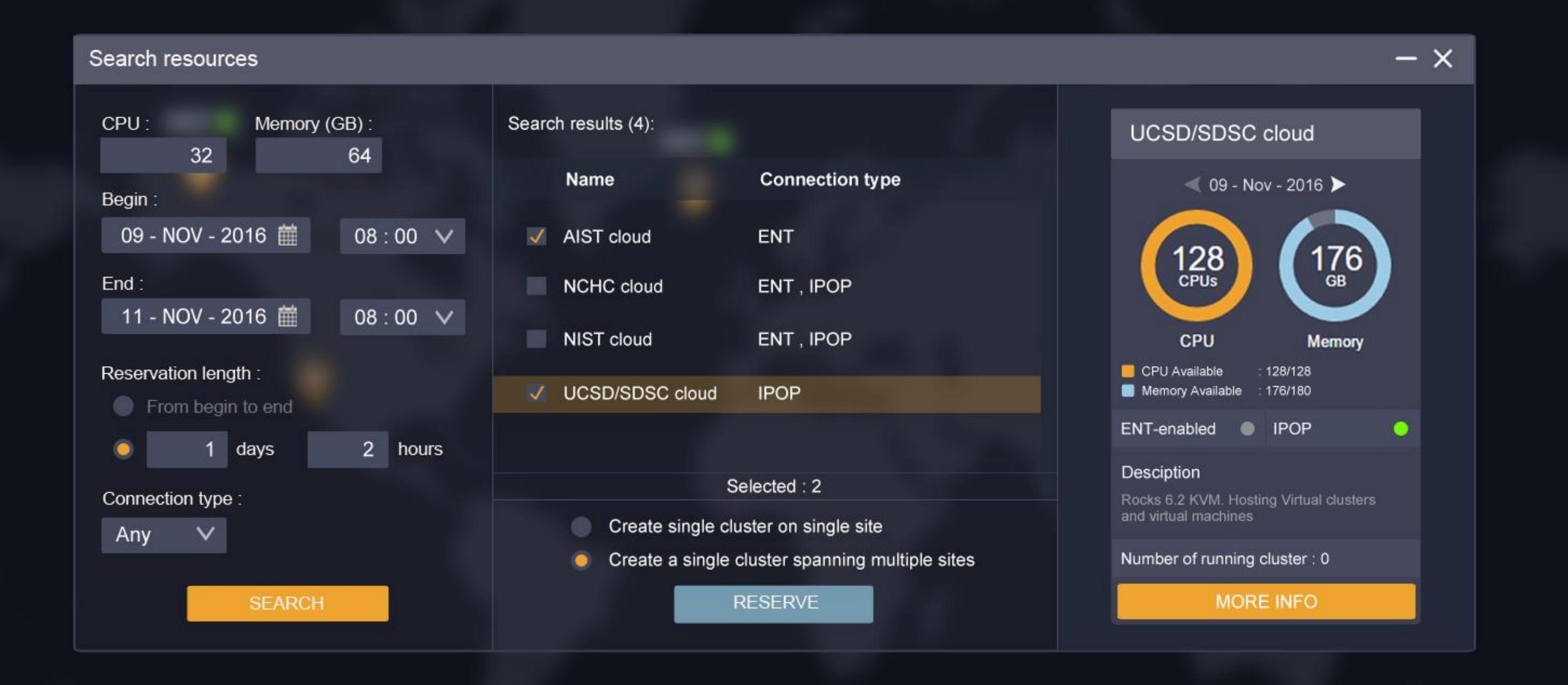## RESERVATION

⦿ Single cluster on single site

◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

Search resources

CPU : ▓▓▓●   Memory (GB) :

Begin :

09 - NOV - 2016 📅   08 : 00 ⌄

End :

11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :

● From begin to end

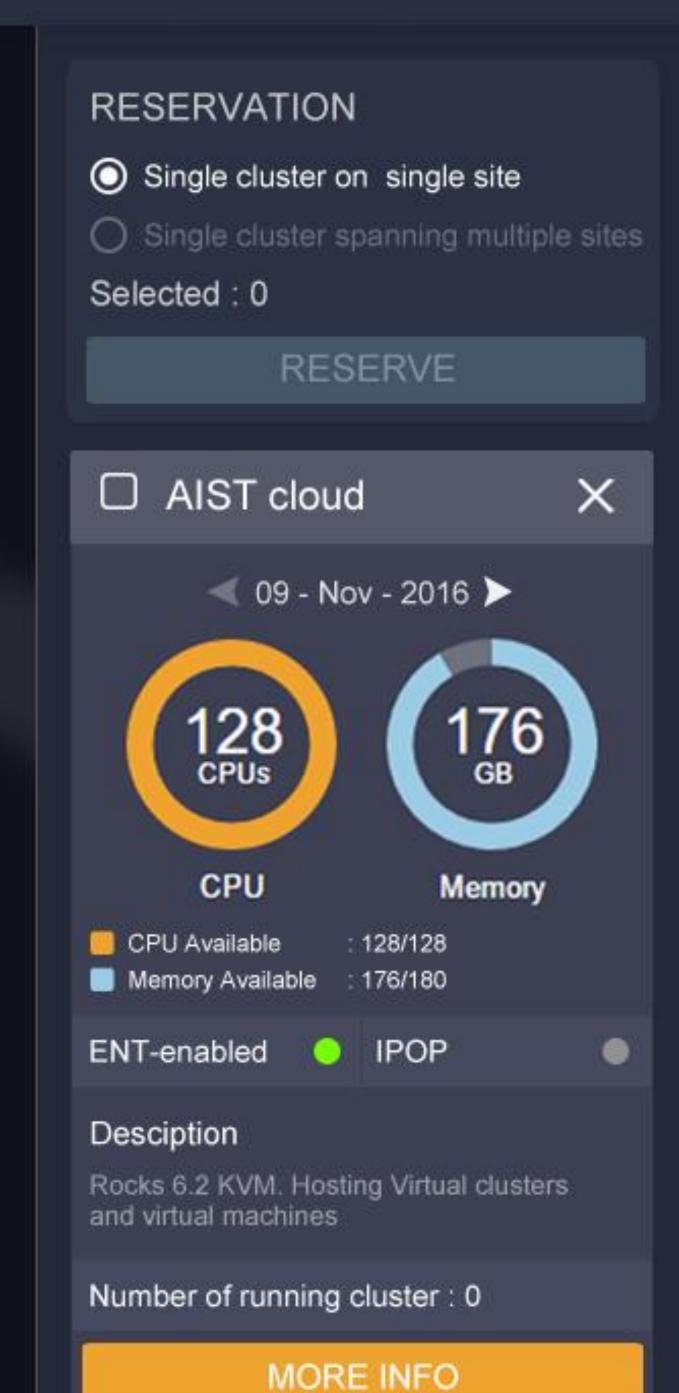○ ▢▢▢ days   ▢▢▢ hours

Connection type :

Any ⌄

SEARCH

RESERVATION

◉ Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

PRAGMA Cloud Testbed services

Search resources — ✕

CPU : ▮▮▮ ●   Memory (GB) :

| 232 | 64 |

Begin :

| 09 - NOV - 2016 📅 | 08 : 00 ∨ |

End :

| 11 - NOV - 2016 📅 | 08 : 00 ∨ |

Reservation length :

○ From begin to end

● [1] days [2] hours

Connection type :

| Any ∨ |

SEARCH

RESERVATION

● Single cluster on single site

○ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

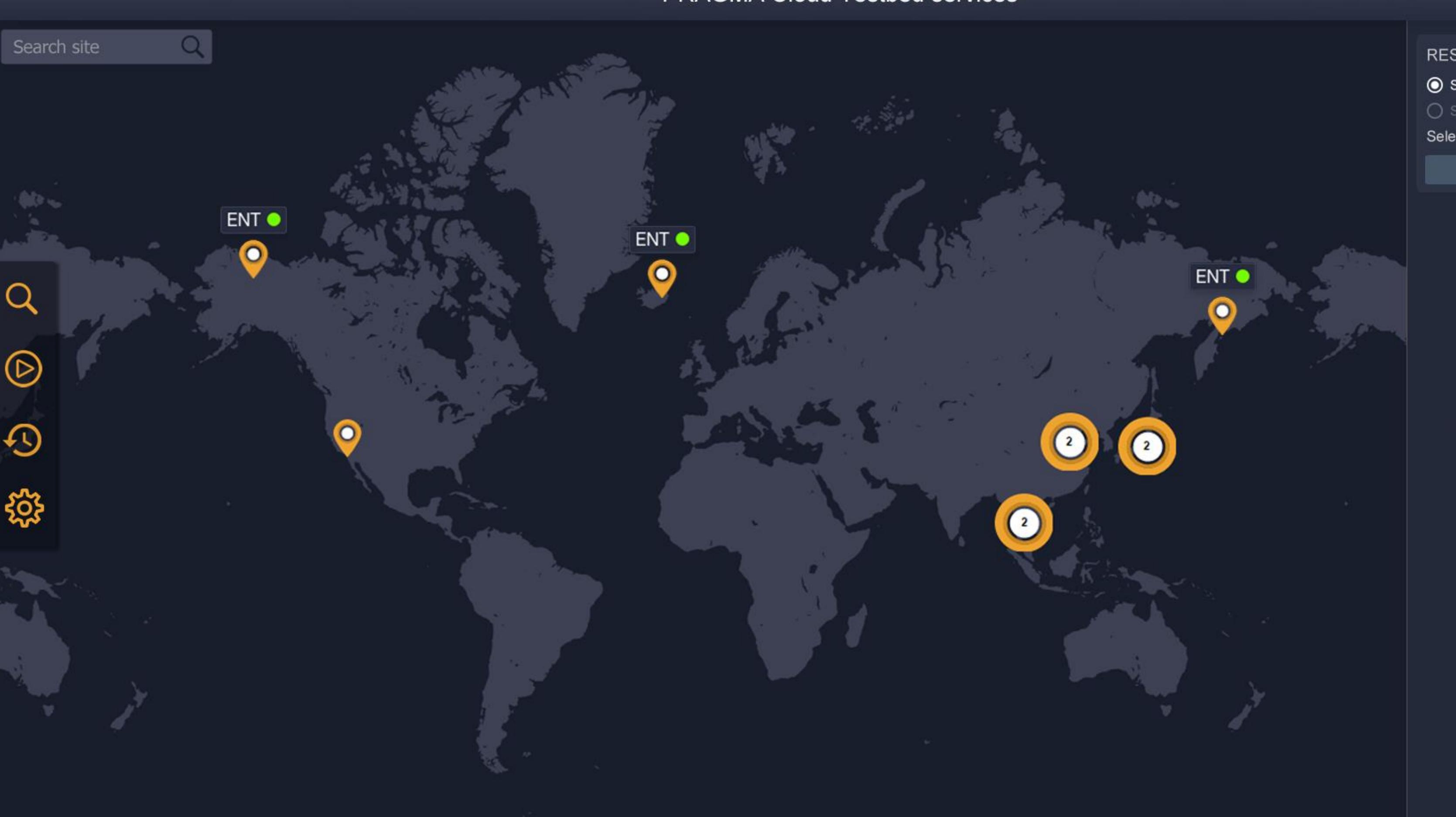# PRAGMA Cloud Testbed services

Search resources — □ ✕

RESERVATION

- ⦿ Single cluster on single site
- ◯ Single cluster spanning multiple sites

Selected : 0

RESERVE

No selected resource

CPU : 232   **Memory (GB) :** 64

Begin :
09 - NOV - 2016 📅   08 : 00 ⌄

End :
11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :
- ◯ From begin to end
- ⦿ [1] days [2] hours

Connection type :
Any ⌄

SEARCH

Search results (0) : No resoure matches.

Please choose from the suggestion or search by new specifications.

Create on a single site	Create on multiple sites

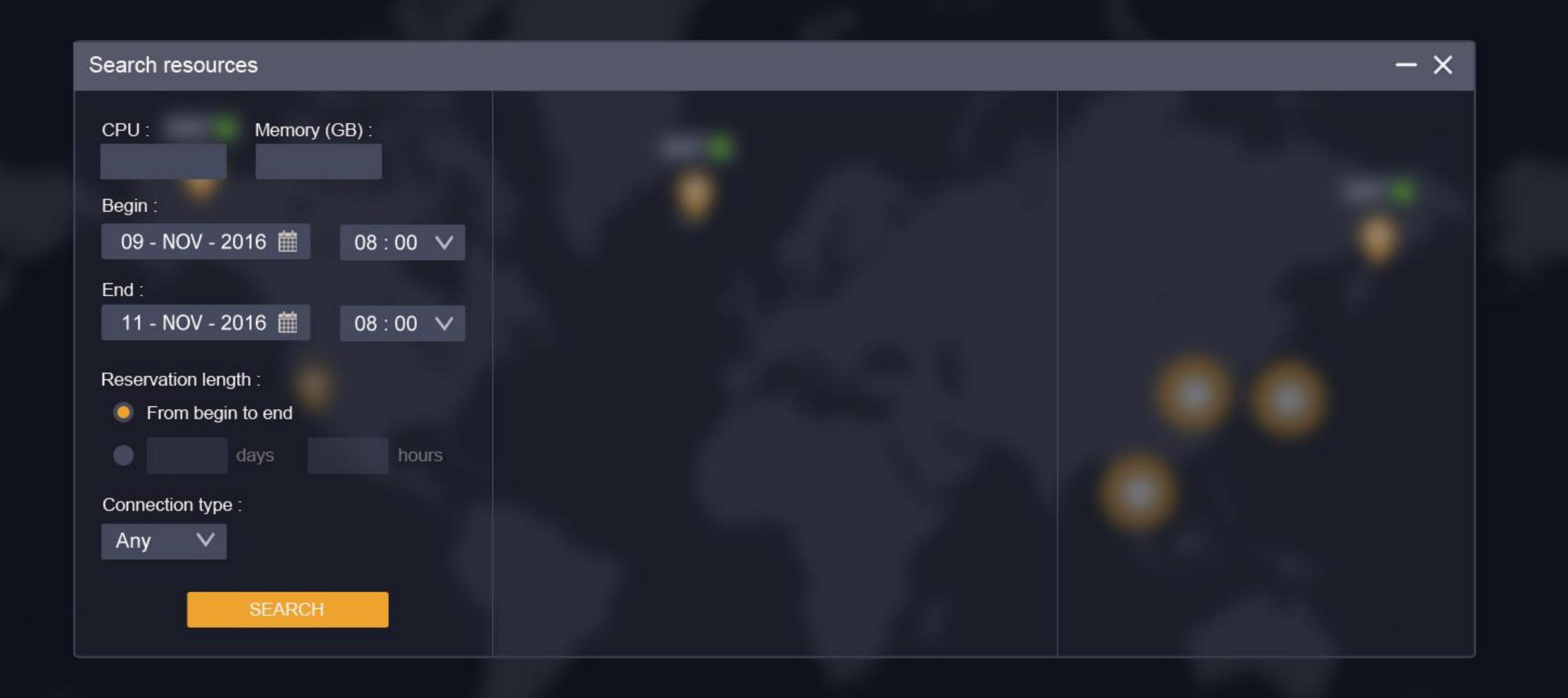| Name	Connection	Available on
◯ Thammasat	IPOP	11 - NOV - 2016 08:00AM
◯ Kasetsart	ENT	13 - NOV - 2016 09:00AM

RESERVE

PRAGMA Cloud Testbed services

RESERVATION

● Single cluster on single site
○ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources — □ ✕

CPU :
232

Memory (GB) :
64

Begin :
09 - NOV - 2016 📅   08 : 00 ⌄

End :
11 - NOV - 2016 📅   08 : 00 ⌄

Reservation length :
○ From begin to end
● [1] days   [2] hours

Connection type :
Any ⌄

SEARCH

Search results (0) : No resoure matches.

Please choose from the suggestion or search by new specifications.

Create on a single site	Create on multiple sites

Name	Connection	Available on
☐ AIST cloud	ENT	09 - NOV - 2016 08:00AM
☐ NCHC cloud	ENT , IPOP	09 - NOV - 2016 09:00AM
☐ NIST cloud	ENT , IPOP	09 - NOV - 2016 10:00AM

Selected : 0 (CPU : 0/232 Memory : 0/64)

● Create single cluster on single site
○ Create a single cluster spanning multiple sites

RESERVE

No selected resource

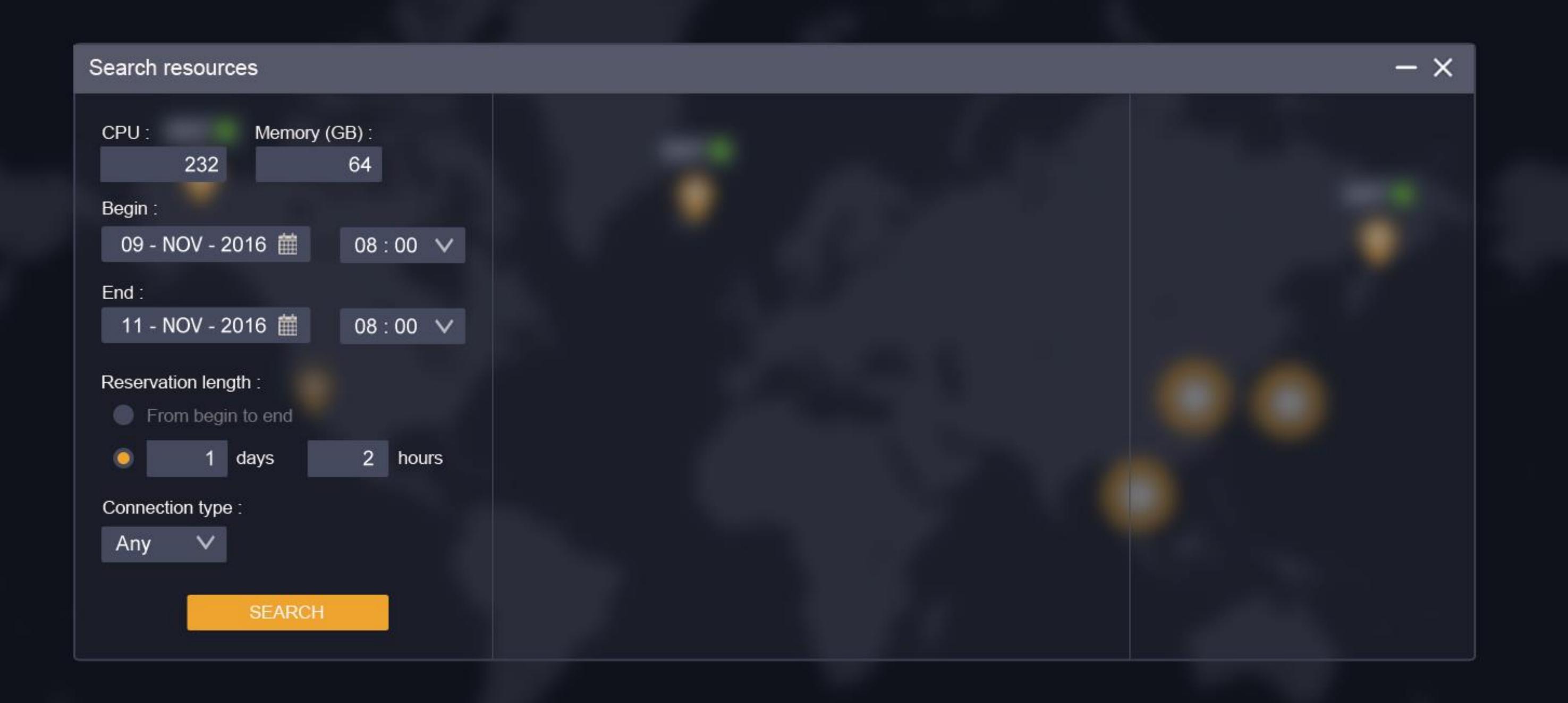# PRAGMA Cloud Testbed services

RESERVATION

- ( ) Single cluster on single site
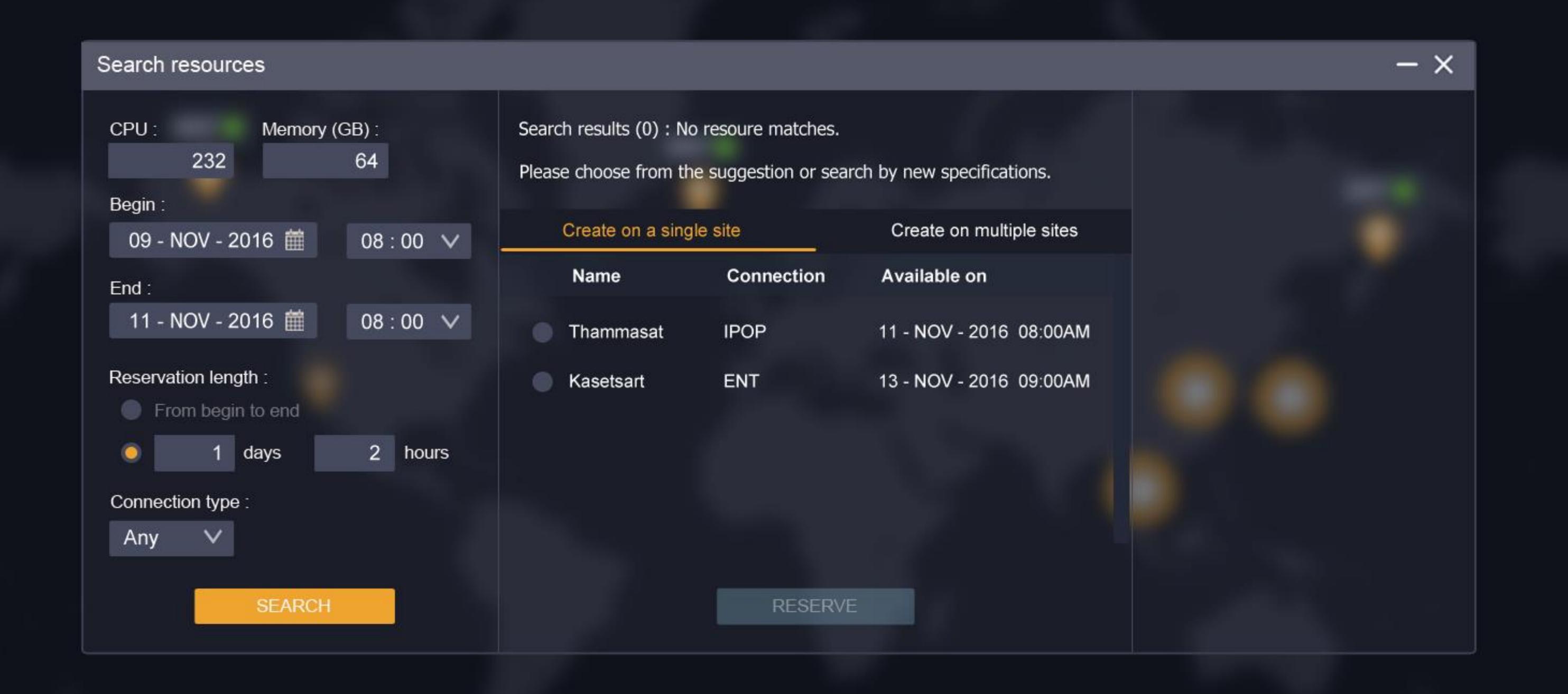- ( ) Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources — □ ✕

CPU : 232   Memory (GB) : 64

Begin :
09 - NOV - 2016 🗓   08 : 00 ∨

End :
11 - NOV - 2016 🗓   08 : 00 ∨

Reservation length :
- ( ) From begin to end
- (●) 1 days   2 hours

Connection type :
Any ∨

SEARCH

Search results (0) : No resoure matches.

Please choose from the suggestion or search by new specifications.

	Create on a single site		Create on multiple sites
	Name	Connection	Available on
✓	AIST cloud	ENT	09 - NOV - 2016 08:00AM
☐	NCHC cloud	ENT , IPOP	09 - NOV - 2016 09:00AM
☐	NIST cloud	ENT , IPOP	09 - NOV - 2016 10:00AM

Selected : 1 (CPU : 128/232 Memory : 176/64)

- (●) Create single cluster on single site
- ( ) Create a single cluster spanning multiple sites

RESERVE

AIST cloud

◄ 09 - Nov - 2016 ►

128 CPUs — CPU

176 GB — Memory

- 🟧 CPU Available : 128/128
- 🟦 Memory Available : 176/180

ENT-enabled ⚪   IPOP 🟢

Desciption
Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

No selected resource

PRAGMA Cloud Testbed services

RESERVATION
- ● Single cluster on single site
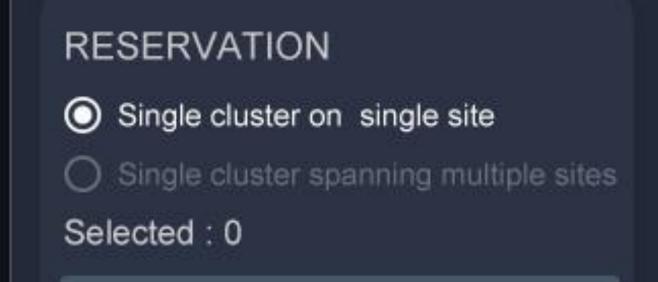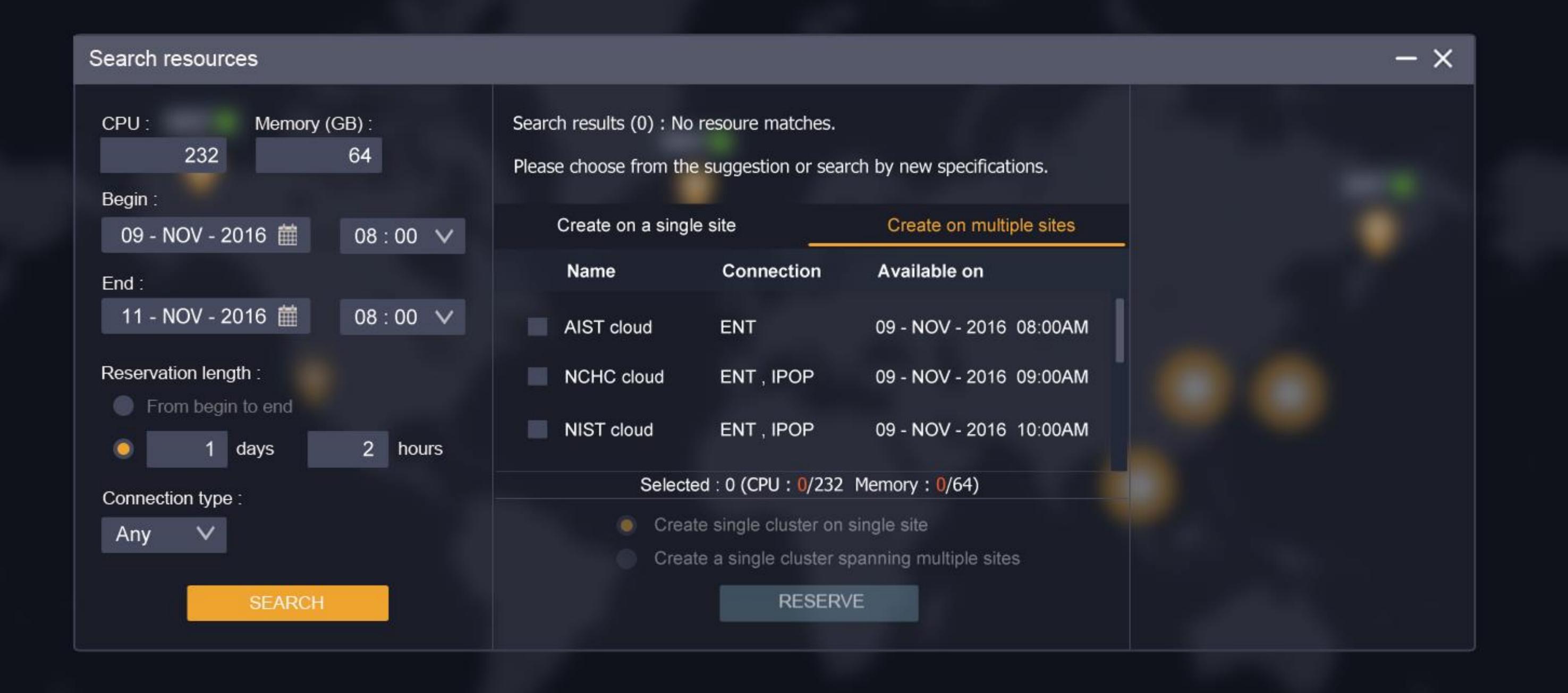- ○ Single cluster spanning multiple sites

Selected : 0

RESERVE

Search resources   — ✕

CPU :   Memory (GB) :

232   64

Begin :

09 - NOV - 2016 📅   08 : 00 ∨

End :

11 - NOV - 2016 📅   08 : 00 ∨

Reservation length :

○   From begin to end

●   [1] days   [2] hours

Connection type :

[Any ∨]

SEARCH

Search results (0) : No resoure matches.

Please choose from the suggestion or search by new specifications.

Create on a single site		Create on multiple sites
Name	**Connection**	**Available on**
☑ AIST cloud	ENT	09 - NOV - 2016 08:00AM
☑ NCHC cloud	ENT , IPOP	09 - NOV - 2016 09:00AM
☐ NIST cloud	ENT , IPOP	09 - NOV - 2016 10:00AM

Selected : 2 (CPU : 256/232 Memory : 352/64)

● Create single cluster on single site
○ Create a single cluster spanning multiple sites

RESERVE

NCHC cloud

◄ 09 - Nov - 2016 ►

128 CPUs   **176** GB

CPU   Memory

■ CPU Available   : 128/128
■ Memory Available   : 176/180

ENT-enabled ●   IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

No selected resource

PRAGMA Cloud Testbed services

Create a new reservation ✕

(1) Specify description ---- **(2)** Additional description ---- **(3)** Confirm reservation

Reserve on :

| NCHC ✕ | AIST ✕ |

Begin :

| 09 - Nov - 2016 📅 | 09 : 00 ⌄ |

End :

| 10 - Nov - 2016 📅 | 11 : 00 ⌄ |

Reservation Length : 1 Days, 2 Hours

| NCHC | CPUs : | 116 | Memory (GB) : | 32 |
| AIST | CPUs : | 116 | Memory (GB) : | 32 |

CANCEL   **NEXT**

RESERVATION

○ Single cluster on single site
● Single cluster spanning multiple sites

Selected : 2

RESERVE

☑ UCSD/SDSC cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs — CPU
176 GB — Memory

■ CPU Available : 128/128
■ Memory Available : 176/180

ENT-enabled ● IPOP ●

Desciption

Rocks 6.2 KVM. Hosting Virtual clusters and virtual machines

Number of running cluster : 0

MORE INFO

☑ AIST cloud ✕

◀ 09 - Nov - 2016 ▶

128 CPUs   **180 GB**