| Select | Image | Name | Description |
|--------|-------|------|-------------|
| ⊕ |  | Mooc | Deploys a Slurm cluster. One of the Vms is the Master, while the others register with the master as worker nodes. The master will be the first node in the list. |

|  | Nodes | 1 |
|--|-------|---|
|  | Other | 5 |
|  | Types | enter vm or bare metal |
|  | Selector | |

| Select | Image | Name | Description |
|--------|-------|------|-------------|
| ⊕ |  | Slurm Cluster | Deploys a Slurm cluster. One of the Vms is the Master, while the others register with the master as worker nodes. The master will be the first node in the list. |

|  | Nodes | 1 |
|--|-------|---|
|  | Other | 5 |
|  | Types | enter vm or bare metal |
|  | Selector | |

| Select | Image | Name | Description |
|--------|-------|------|-------------|
| ⊕ |  | Hadoop | Deploys a haddop cluster on the VMs specified |

|  | Nodes | 1 |
|--|-------|---|
|  | Types | enter vm or bare metal |

| Select | Image | Name | Description |
|--------|-------|------|-------------|
| ⊕ |  | Ganglia | Deploys a Ganglia service for the vms specified. The ganglia server will be the first node in the list. |

|  | Hostnames | please fill out |
|--|-----------|-----------------|
|  | Types | enter vm or bare metal |