

<b>Feature details</b>
<b>Account Setup</b>
Add existing account
<b>Provisioning Compute / VMs</b>
Linux VMs - with custom settings for default NIC
Windows VMs - with custom network settings
<b>VM OS Certification:</b>
Windows 2008 R2 Standard
Windows 2012 R2 Standard
Windows 2016 Data Center
CentOS 6.5
CentOS 6.8
CentOS 7.0
CentOS 7.1
Ubuntu 14.4
<b>Life Cycle Management</b>
VM Life-cycle actions (Start,Stop, Reboot, Terminate)
SSH to Linux VMs
Resize VM
Block Volume - provision & attach new volume
Block Volume - attach existing volume
Block Volume - detach volume without terminating
Block Volume - detach & terminate volume
<b>AppStack Script Support</b>
Linux Shell script support
<b>Billing</b>
VMs (whether launched in JSDN or directly in vendor console)
Volumes associated to the VM
Other products & resources
<b>Policy</b>
Calendar based Policies-Others
Calendar based Policies- Resize of VM
Usage based Policy for an IaaS product/service
Usage based Policy for a provider Account
<b>Resource Import</b>
Manual Import of VMs (CSV file)
Manual Import of Storage volumes (CSV file)
Manual Import of Network Interfaces (CSV file)
Manual Import of Security Groups (CSV file)
<b>Resource based Tagging</b>
Ability to tag VMs provisioned from JSDN

View tags associated to the VMs launched from JSDN (in 'Instance Listing Page/Details page')
--

Edit VM tags associated from JSDN
-----------------------------------

<b>Dashboard &amp; Reporting</b>
----------------------------------

IaaS Resources (aka Real-Time Dashboard)
--

Executive Dashboard
---------------------

Cost Analytics Dashboard
--------------------------

Tag Analytics Dashboard
-------------------------

Display cost, quantity in the Daily Consumption Report
--