

Feature detail

Account Setup

Create new account automatically

Add existing account

Provisioning Compute / VMs

Linux VMs - with custom settings for default NIC

Windows VMs - with custom network settings

VM OS Certification:

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

Life Cycle Management

VM Life-cycle actions (Start, Stop, Reboot, Terminate)

SSH to Linux VMs

RDP to Windows VMs

Resize VM

Update SSH/RDP Password in JSDN (not in the VM)

Security Groups (Create, Edit, Delete)

Block Volume - provision & attach new volume

Block Volume - detach volume without terminating

Block Volume - detach & terminate volume

Multiple NICs - Provision

Multiple NICs - Edit

Multiple NICs - Terminate

Static Public IP Address - Obtain

Static Public IP Address - Release

Billing

VMs (whether launched in JSDN or directly in vendor console)

Volumes associated to the VM

Other products & resources

Policy

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

Resource Import

Import VMs using Scheduler (Discovery & Import)
Storage Volumes using Scheduler (Discovery & Import)
Network Interfaces using Scheduler (Discovery & Import)
Security Groups using Scheduler (Discovery & Import)
Resource based Tagging
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
Dashboard & Reporting
Executive Dashboard
Cost Analytics Dashboard
Tag Analytics Dashboard
Display cost, quantity in the Daily Consumption Report
Display JSDN tags in the Daily Consumption Report
Display Vendor tags in the Daily Consumption Report