Feature details

Account Setup

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

Security Groups (Create, Edit, Delete)

Block Volume - provision & attach new volume

Block Volume - attach existing 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

Backup and Restore

Volume Snapshots

VM Images

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)
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
Display cost, quantity in the Daily Consumption Report