

Feature detail
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
Update SSH/RDP Password in JSDN (not in the 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
SSO to Provider Console
AppStack Script Support
CHEF script support
Linux Shell script support
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)
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
IaaS Resources (aka Real-Time Dashboard)
Recommendations Dashboard
Executive Dashboard
Cost Analytics Dashboard
Reservation 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
Resource Scripts
RDS - Launch/ Update/Delete/Link
VPC and Subnet
DynamoDB
Elastic Container Service - ECS
Elastic Load Balancing - ELB
Identify and Access Management
Kubernetes
Network
RDS
Route53
S3 bucket
VPN