Features	AWS	Azure (CSP)	Huawei	GCP (Reseller)	GCP (EA)	AliCloud
Account Setup						
Add existing account	✓	✓	✓	✓	✓	✓
Create new account	✓	✓	✓	✓	✗	✗
Multi Account	✓	✓	✓	✓	✗	✗
Provisioning Compute / VMs						
Linux VMs - with custom settings for default NIC	✓	✓	✓	✓	✓	✓
Windows VMs - with custom network settings	✓	✓	✓	✓	✓	✓
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	✓	✗	✓	✓	✗	✓
Backup and Restore						
Volume Snapshots	✓	✗	✓	✗	✗	✓
Create VM Images	✓	✗	✓	✗	✗	✓
Launch VM from Image	✓	✗	✓	✗	✗	✗
Delete Image	✓	✗	✓	✗	✗	✗
Billing						
VMs (whether launched in JSDN or directly in vendor console)	✓	✓	✓	✓	✓	✗
Volumes associated to the VM	✓	✓	✓	✓	✓	✗
Other products & resources	✓	✓	✓	✓	✓	✗
Governance						
Calendar based Policies-Others	✓	✓	✓	✓	✓	✗
Calendar based Policies- Resize of VM	✓	✓	✓	✓	✓	✗
Calendar based Policies - VM life cycle	✓	✓	✓	✗	✗	✗
Calendar based Policies - Volume Snapshot	✓	✗	✗	✗	✗	✗

Feature						
Usage based Policy for an IaaS product/service	✓	✓	✓	✓	✓	✗
Usage based Policy for a provider Account	✓	✓	✓	✓	✓	✗
Policy to restrict options in Designer Console by Department/Project and Region	✓	✓	✗	✗	✗	✗
Task scheduler to call Dev Ops scripts	✓	✗	✗	✗	✗	✗
RBAC to control access to IaaS Panel and Dashboards at the Widget level	✓	✓	✓	✓	✓	✓
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 Graphical Data						
IaaS Resources (aka Real-Time Dashboard)	✓	✓	✓	✓	✓	✗
Resource Utilization	✓	✗	✓	✗	✗	✗
Recommendations Dashboard	✓	✓	✓	✗	✗	✗
Executive Dashboard	✓	✓	✓	✓	✓	✗
Cost Analytics Dashboard	✓	✓	✓	✗	✗	✗
Reservation Dashboard (Ondemand vs Reservation)	✓	✗	✗	✗	✗	✗
Tag Analytics Dashboard	✓	✓	✓	✗	✗	✗
Cost Forecast	✓	✗	✗	✗	✗	✗
Container Dashboard	✓	✓	✗	✗	✗	✗
Savings Plan Dashboard	✓	✗	✗	✗	✗	✗
Reporting (Raw Data)						
Event logs (listing Page)	✓	✗	✗	✗	✗	✗
Display cost, quantity in the Daily Consumption Report	✓	✓	✓	✓	✓	✗
Display JSDN tags in the Daily Consumption Report	✓	✓	✗	✗	✗	✗
Display Vendor tags in the Daily Consumption Report	✓	✓	✗	✗	✗	✗
Other Resources						
RDS - Launch/ Update/Delete/Link	✓	✗	✓	✗	✗	✗
VPC and Subnet	✓	✗	✓	✗	✗	✗
DynamoDB	✓	✗	✗	✗	✗	✗
Elastic Container Service - ECS	✓	✗	✗	✗	✗	✗
Load Balancing	✓	✓	✓	✗	✗	✗
Kubernates - EKS	✓	✗	✗	✗	✗	✗
Network	✓	✗	✓	✗	✗	✗

Route53	✓	✗	✗	✗	✗	✗
Object Storage	✓	✓	✓	✗	✗	✗
VPN	✓	✓	✗	✗	✗	✗
Database	✓	✓	✓	✗	✗	✗
DNS	✓	✓	✓	✗	✗	✗
Virtual Network	✓	✓	✓	✗	✗	✗