

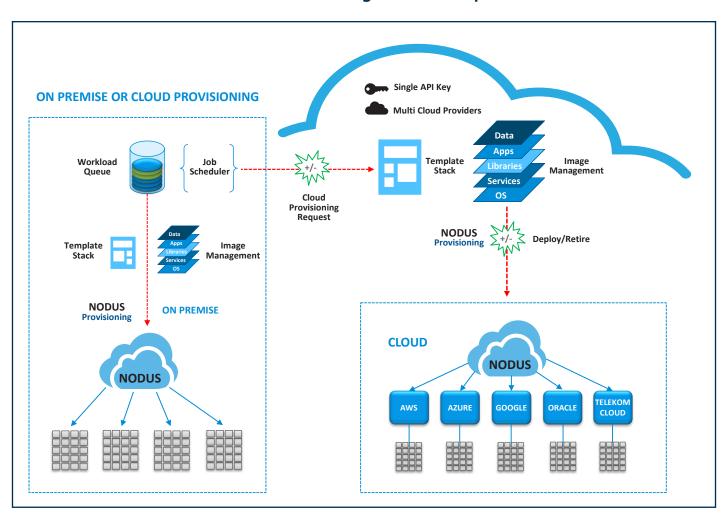
NODUS Provisioning for the Enterprise Seamlessly Delivers Hybrid IT

NODUS Provisioning for the Enterprise seamlessly delivers Hybrid IT by balancing workloads between on-premise and cloud infrastructures. The solution offers increased agility, cost reduction, and unprecedented productivity. It makes moving workloads to any cloud provider easily attainable. NODUS Provisioning for the Enterprise is unique in its simple, yet powerful execution without admin interaction.

Truly Elastic Infrastructure Management

NODUS Provisioning for the Enterprise is the single point solution for provisioning. Instance time-to-live is based on clock or idle time and nodes are dynamically added and removed when not in use. Its powerful command line and GUI tools manage infrastructure with agility, simplicity and unlimited scale.

NODUS Provisioning for the Enterprise





NODUS Provisioning for the Enterprise Seamlessly Delivers Hybrid IT - cont'd

Features

- Provisioning for heterogeneous operating systems
- Designed for IT operations that run regulated production environments at scale
- Granular control of resources (whether it is cloud or on-premise)
- Supports all public clouds of any size, as well as private cloud infrastructures
- Maximizes utilization of on-premises and cloud resources
- Smaller bursty jobs can be run spontaneously
- Code/flag jobs to address smaller-sized jobs with spiking workloads
- Bursting is based on backlog, and can be done in blocks of nodes, or by highest priority job
- Simple and powerful Management Interfaces (Commandline and GUI)
- Instance time-to-live is based on clock or idle time
- Fine-grained policy control

Benefits

- Hyper-efficient management dashboards that put you in control
- Right-size your on-premise infrastructure, with the balance going to the cloud
- Cost profile is optimized to the organization's requirements
- Workloads can run in your datacenters, and/or in the cloud, on bare metal, VM's, and containers, etc
- Truly elastic SLA management with dynamic bursting capabilities
- Seamless integration of cloud resources
- · No need to overprovision
- Add infrastructure resources without additional costs
- · Can burst to multiple cloud providers
- Completely automated no admin/user interaction
- Move costs from CapEx to OpEx (pay as you go)

Reduce your infrastructure costs

This is the best resource management solution to maximize the utilization of on-premise infrastructure and rightsize cloud investments. Spin up and spin down on-premise and cloud resources for a hyper-efficient and agile infrastructure strategy.

NODUS Provisioning for the Enterprise helps avoid a number of supplemental costs, including cooling, power and facility costs, as well as expensive personnel time involved in procurement, upgrading systems, and decommissioning all of the bursted cloud resources.

Further, access is gained to unique, specialized resources that will drastically improve the performance of certain workloads without having to justify the acquisition of the fixed resources for those special needs.

Contact a solutions advisor by phone or email, or visit our web site today.

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