Infoblox Next Level Network Automation Appliances

Virtual Appliances
- Virtual appliances supported on various hypervisor and cloud platforms
- Save power by reducing the number of servers and physical appliances
- Lower TCO by saving hardware, power, cooling and real-estate costs
- Deploy easily using your standard virtualization processes

Performance and Reliability
- Deploy individually or in high-availability (HA) pair distributed architecture for optimal service resiliency
- Provide broad visibility and policy consistency for private clouds

Manageability and Scalability
- Deliver unmatched agility, scalability and cost control
- Simplify and automate complex multi-platform workloads
- Rapidly deploy services, provision and deprovision for efficient resource management

Security
- Ensure networks are consistent and policy compliant
- Provide the most stringent enterprise and governmental security requirements

Next Level Virtual Appliances for Network Change and Configuration Management
Infoblox Next Level Network Automation appliances are virtual, high-performance resources that deliver simplicity, agility and consistency in private clouds. Infoblox virtual appliance platforms deliver reliability, high-availability (HA) resiliency and manageability to maximize the value of your private cloud and virtualized deployments.

Infoblox virtual appliances enable you to automatically provision, deprovision and manage your private cloud from a single control plane, eliminating inefficient workflows between teams and reducing the cost, delays and rework of human error. Streamline workload efficiency and gain central, granular control of virtualized network properties. Boost productivity and agility by enabling consistent workflows across Nutanix, OpenStack and VMware while accelerating data center automation.

Automatically discover and track assets across platforms, monitor workloads, reduce time required to troubleshoot issues, and streamline compliance and audit processes with current and historical views. Simplify processes to ensure consistent, uniform implementation of network policies, and maintain central comprehensive oversight to drive network security, efficiency and reliability in your change and configuration management processes.

Agile, Flexible and Scalable Virtual Appliances
Infoblox Next Level Network Automation appliances offers a flexible range of options that are designed to deliver the performance, capacity, and availability required in each unique environment, from the smallest branch office to the largest enterprise or service provider network.
Virtual Appliance Specifications

<table>
<thead>
<tr>
<th>NT-V-MRI</th>
<th>Max Licensed Devices</th>
<th>Max Discovered Devices</th>
<th>Max Interfaces/SPM Ports</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standalone/collector</td>
<td>7,500</td>
<td>375,000</td>
<td>375,000</td>
</tr>
<tr>
<td>Operations Center</td>
<td>30,000</td>
<td>1,500,000</td>
<td>1,500,000</td>
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</tbody>
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<table>
<thead>
<tr>
<th>NT-V-MRI Appliance</th>
<th>Hypervisor (Private Cloud) supported</th>
<th>Public Cloud platform supported</th>
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<tbody>
<tr>
<td>Nutanix AHV, Openstack KVM, and VMWare ESXi</td>
<td>None</td>
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* Some of these platforms may support a subset of these appliances. Please contact your account representative for more details.

Infoblox Product Warranty and Services

The standard hardware warranty is for a period of one year. The system software has 90-day warranty that will meet published specifications. Optional service products are also available that extend the hardware and software warranty. These products are recommended to ensure the appliance is kept updated with the latest software enhancements and to ensure the security and availability of the system. Professional services and training courses are also available from Infoblox.

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