

Ivanti + Nutanix

Automate, personalize, and secure your invisible infrastructure

Nutanix delivers a hyper-converged infrastructure for next-generation enterprise computing. Its solutions natively converge server and storage resources into a single, 100-percent, software-defined appliance that comes ready to run all enterprise applications, at any scale.

Built on a distributed, web-scale architecture, a single Nutanix hyperconverged appliance can run different workloads simultaneously, including enterprise databases and applications, VDI, and big data workloads.

Customers often look to extend the Nutanix capabilities for a faster, more personal digital workspace with intuitive provisioning, self-service, and security. And when it comes to deploying additional infrastructure in the future, they want to accelerate deployment time and simplify the process through automation.

Business Value Checklist

Use Ivanti solutions in your Nutanix deployment to automate and simplify:

- ✓ Resource provisioning and de-provisioning
- ✓ Application and service deployment
- ✓ Infrastructure migrations and upgrades
- ✓ Policy-driven self-service for users

Enhanced User Experience

By integrating Nutanix and Ivanti, enterprises can improve adoption and reputation of desktop/application virtualization through a consistent, stable user experience—regardless of infrastructure or OS operating on the back-end (i.e., zero user-impact migrations). Organizations gain a more rapid response performance through Nutanix that eliminates storage bottlenecks and a stronger personalized user experience through Ivanti.

Every aspect of the user experience can be managed centrally and adapted dynamically for fast, personalized workspace and access policies. Sample configuration actions include:

- drive and port mappings
- printers
- registry settings and policies
- profile and home directory
- folder sync
- automation
- PC lifecycle management

With just-in-time configuration, log-in and log-off times are optimized for a seamless user experience, while IT saves time through centralized configuration. By managing all user settings, policies, and configurations from a single console, IT becomes more efficient in meeting changing business and user demands—all while creating a complete audit trail of all actions automatically. IT can also add a variety of application and web security controls to mitigate risks to the environment.

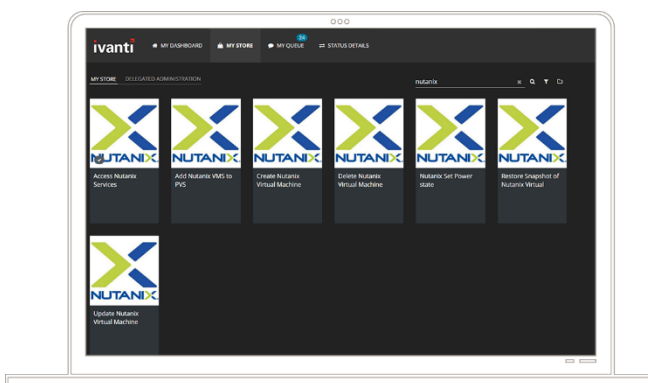
Simplified Deployment and Maintenance

In addition to enhancing a Nutanix VDI environment, Ivanti can accelerate and simplify the deployment and ongoing maintenance of a Nutanix infrastructure. For example, through automation and self-service, Ivanti can deliver and reclaim virtual computing resources automatically based on well-defined workflows and business criteria. This ensures the environment remains optimized without manual oversight.

As enterprises upgrade or roll out new technologies, Ivanti provides zero-impact migration. Organizations can reduce technology-change disruptions by delivering workers a consistent user experience, regardless of delivery platform, OS, and device.

Ivanti Automation Connector

Ivanti provides a fully supported connector that integrates Ivanti solutions with Nutanix technologies. Employing the connector helps you deliver greater business value for desktop virtualization deployments. With automated provisioning and de-provisioning of services both within and outside the Nutanix environment, you benefit from Ivanti's streamlined processes, including the provisioning and deployment of virtual machines to users via a self-service portal, based on an organization's policies. IT can also automate the return of virtual resources based on policy-driven workflows and allow users to modify virtual-machine resources based on predefined criteria.



Ivanti and Nutanix Bring Business Value

- **Improved security and compliance** – manage and secure applications and services across complex virtual and physical environments from a central location.
- **Tighter access controls** – provide a dynamic, personalized workspace experience based on user context so workers can only access data, no matter where they are (virtual, physical, or mobile), and deliver a personalized VDI deployment through context-aware workspaces across hybrid environments.
- **Flexible user management** – take advantage of superior flexibility in VDI implementations with the automated provisioning of user profiles and data.
- **Faster return on investment** – automate the deployment of virtual machines for pilot and proof-of-concept programs, and for faster ROI and adoption of your Nutanix infrastructure.
- **Simplified server provisioning** – allow IT admins to easily request, move, delete, power, create, template, and clone servers in Nutanix environments with a self-service portal, powered by a robust automation engine.
- **Centralized IT service delivery** – reduce cost and time to deploy with intuitive self-service, giving users a single destination for their IT services.
- **End-to-end VDI solution** – extend the value of VDI deployments for better performance, easier workspace management, and simplicity within your VDI environments with the integration.

KEY BENEFITS FOR BUSINESS AND IT

The Ivanti + Nutanix Partnership

Industry leaders Ivanti and Nutanix joined forces in 2015 to provide a powerful and more efficient converged infrastructure. Ivanti solutions have been certified as Nutanix Ready in Desktop Virtualization.

Maximize Your Investment

Ivanti offers a number of solutions that support and maximize the value of Nutanix products:

- Ivanti User Workspace Manager
 - Manage every aspect of the user experience, including user settings, policies, and configurations from a single console with a complete audit trail. Gain security and efficiency for IT and a fast, personalized workspace for users. IT can also add a variety of application and web-security controls to mitigate risks to the environment.
- Ivanti Automation
 - Streamline processes with automated provisioning of applications and services, both within and outside the Nutanix environment. IT can also automate the return of virtual resources based on policy-driven workflows and allow users to modify virtual-machine resources based on predefined criteria.
- Ivanti Identity Director
 - Allow users to request, move, delete, power, create, template, and clone servers in Nutanix environments through the self-service portal.



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