Introduce Ivanti User Profile, Policy, Privilege, and Policy Management when:

- Healthcare and financial service customers have extreme end-user demands. Ivanti improves the end user experience significantly and accelerates user acceptance testing.
- Customers are looking to lower hardware costs to support a VMware virtualization project. Ivanti consistently helps increase server and storage density and reduces overall infrastructure dramatically, freeing up budget for additional virtualization.

Ivanti overcomes user acceptance challenges and Improves the economics of VDI

- Up to 90% reduction in user logon times = rapid desktop access, high productivity
- Up to 30% reduction in help desk calls = easy project approval, reduced operating costs
- Up to 30% more users per server = cost reduction, higher VDI adoption
- Up to 25% reduction in migration costs = shorter projects, faster PoCs, single Windows image

How does Ivanti improve user performance?

- Parallel processing: GPOs and scripts run slowly and sequentially. Ivanti allows logon activities to be processed simultaneously.
- Just-in-time: Standard Windows will pre-load all possible configuration items at startup or logon. Ivanti delivers specific settings on-demand.
- Smart triggers: Windows is a static environment. Ivanti adjusts the user experience dynamically, intelligently adjusting printers, network drives, and processes according to location, time of day, and tasks being performed.

How does Ivanti reduce software costs?

- Controlling applications: Personalizes and provides access to applications in context and on-demand
- Centralizing user management: Virtualizes the user layer for greater mobility and flexibility
- Tuning system resources: Manages local system and server resources proactively
- Providing local file protection: Ensures effortless migration of user data, irrespective of platform

Who is Ivanti?

Employing around 2,000 people, Ivanti focuses on enabling organizations to gain control of service delivery, simplify service management processes, acquire real-time visibility across their services and infrastructure, and orchestrate the interactions of people, process, and technology for optimum service performance.



Joint Customers	Value	
	Healthcare	
St. Tammany PARISH HOSPITAL WORLD-CLASS HEALTHCARE, CLOSE TO HOME	 Migrated existing user settings and data to non-persistent Windows 7 workspace Reduced number of gold images from 7 to 2 Logon times reduced to 35 seconds for a new session and 5 seconds for a reconnect 	
El Camino Hospital [®] THE HOSPITAL OF SILICON VALLEY	 Accelerated Windows logon times from 1 minute to just 20 seconds Reduced the number of images and need for customer scripting by 75% Provided consistent user experience across devices and delivery platforms 	

Finan	cial	Servi	CPS	& S	LED



- Reduced set-up time by 75% on desktop preparation of each e-assessment
- Gained 100% control over workspaces to meet strict compliance with examination regulations
- Reduced testing-room turnaround from 4 hours to just 30 minutes; 87.5% time savings



- Allowed users to move seamlessly between physical and virtual desktops
- Reduced loss of end-user productivity with instant recovery of desktop and user settings
- Provided secure, anywhere, anytime data access from mobile devices
- Eliminated data sprawl through central backup of locally stored user data



- Ensured a consistent look and feel across ThinApp-delivered applications
- Enforced folder redirection policies, keeping data access consistent

Positioning Ivanti with VMware	Solve Desktop Environment challenges	Simplify Migrations and Upgrades	Reduce Server and Storage Costs
Use Cases	 Slow logons Poor user experience Bloated profiles Scripting, third-party utilities Offline laptop support Privilege management 	 VMware migrations Windows Server 2003-2016 VDI migrations App compatibility Users with mixed physical / laptop / VDI and VMware sessions 	 Too many servers Too many persistent desktops Ballooning profile storage Non-optimal use of resources Higher SLA for VIPs
Cost Savings	 Fewer support incidents Lower license costs Better user acceptance Increased productivity Lower IT maintenance 	 Simpler migration process Reduced demands on IT Longer hardware life 	 Lower hardware costs Fewer servers and less storage Single OS image Faster OS patching Single app image

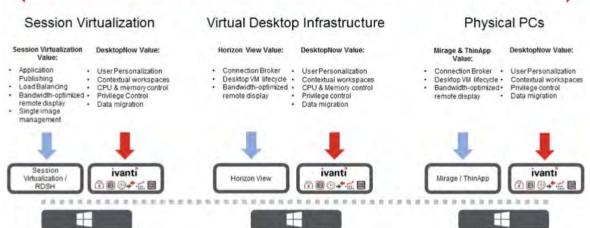
VMware & Ivanti Product Alignment

Windows Server Operating

System

2008.2012.2015





Windows Desktop

Operating System

Win7, Win8, Win10





Windows Desktop

Operating System

Win7, Win8, Win10