

## Six Reasons to get User Experience Right

Realizing the comprehensive benefits of UEM for users and the business



For as many as 10 million desktops, user environment management (UEM) technology optimizes the user computing experience while reducing IT management complexity and cost.

Not only does a solution that truly delivers end-to-end UEM deliver the fastest, easiest and lowest-cost desktop possible, it can achieve this regardless of the mix of physical and virtual devices or combination of multiple devices, locations or delivery mechanisms.

The benefits of using an end-to-end UEM solution are both pervasive and persistent. Not only can it produce a better user experience, but it can also lower both capital and operational expenses providing a significant return on investment.

Not sure if an end-to-end UEM solution is right for your organization? Consider these six reasons you need to get the user experience right for your business and its employees.

- 1. You need to achieve a seamless user experience -Advanced end-to-end UEM solutions deliver a seamless user experience across all desktops and devices. This includes efficient access to both applications and data without slowing server performance or increasing storage requirements.
- 2. You want easier migration and upgrades -Environments that use end-to-end UEM never have to worry about migrations or upgrades again. Because the user has been decoupled from the underlying

system, it's effortless to migrate the user profile and data to new devices and operating systems. This reduces the time, cost and complexity of migration, a process that has traditionally been very tedious, and eliminates user disruption with literally zero-downtime migrations.

- 3. Your enterprise requires better IT control The best end-to-end UEM solutions put granular control into IT's hands so that they may more effectively and efficiently manage corporate and application policies. This can also assure accurate use of user privileges and works to prevent costly security breaches.
- 4. Your business wants to benefit from betterperforming desktops An end-to-end UEM solution can dramatically speed the user environment experience, improving employee acceptance and productivity. With more efficient distribution of profile and application policies, users no-longer need to wait for pieces of their environment to load that they don't need. In addition, smart controls allocate CPU, memory and disk resources to improve the overall quality of service, increase user density and reduce hardware requirements.
- 5. You seek dramatic cost reductions across the board End-to-end UEM solutions reduce costs across the board for desktop infrastructure, delivering both capital expense (CAPEX) and operational expense (OPEX) advantages. They can dramatically reduce desktop and support costs, conserve infrastructure expenses and optimize application license expenditures. In addition, with the advantages in point #4 above, end-to-end UEM fuels user



productivity for greater workforce efficiencies overall.

6. Your users want efficient data access and management - With end-to-end UEM, enterprises and their users further benefit from seamless access to data via secure and efficient processes that offer additional granular policy control and end-to-end security. As a result, users can access their work content on any Windows PC, Mac, iPad, iPhone or Android-bas ed device with confidence and ease. Furthermore, data is future-proofed as storage requirements change without the need to ever migrate data when new devices are deployed.

## Say goodbye to painful, time-consuming, and costly Windows migrations.

Windows migrations made simple Ivanti gives users an effortless, consistent migration to Windows 10, and reduces support calls. Users receive the same experience across all their Windows devices (BYOD; bring-your-

own-device), physical or virtual (VDI).



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