

# Login Enterprise Platform

The industry's first Digital Workspace Reliability Platform that provides a modern approach to tackling digital workspace challenges.



## The Digital Workspace is Evolving at Lightning Speed

Technology changes are overwhelming the digital workplace and end-user computing teams – causing more disruption and slowing innovation. When technology is slow or fails, it interrupts, distracts, and disengages even the best employee – impacting revenue and employee retention.

End user computing (EUC) and digital workspace (DWS) leaders struggle to find practical approaches that keep pace with continual technology updates and increasing employee expectations. Existing tools, such as digital experience or monitoring tools, show that all the lights are green while users experience significant degradation of their business-critical services, revenue loss, and disruption of business processes.

It's time for a new game plan that balances strategies to minimize digital friction and maintain predictable costs while improving today's and tomorrow's performance.

## Your New Gameplan—Login Enterprise Platform

The Login Enterprise Platform provides a different approach to tackling these challenges by delivering:

- **Full coverage of the digital workspace** - Application and infrastructure performance are inherently intertwined and require a solution that evaluates the entire experience.
- **End-to-end observability** - Subtle changes in pre-production and production create unpredictable results and require a solution that observes and compares both for higher reliability.
- **Automated change processes** - Adapting to constant change requires a solution that increases efficiency through automation and analyzes change impact based on real user behavior.

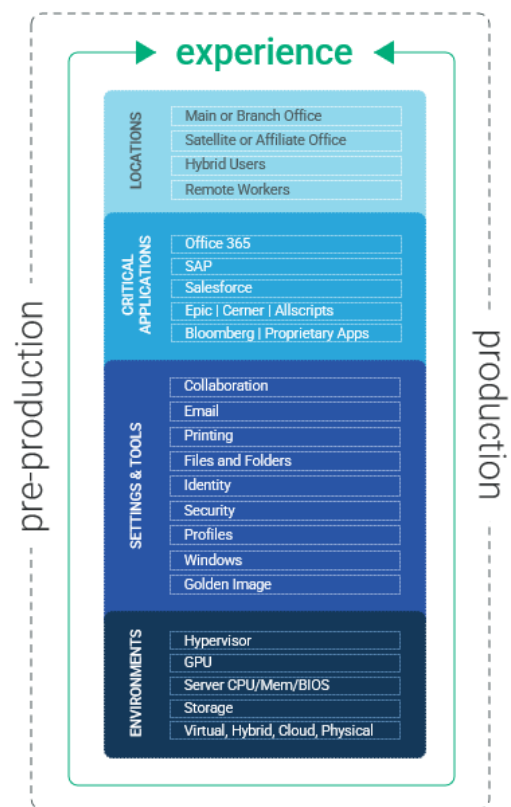


Figure 1 – Login Enterprise works in pre-production and production environments coupled with unique capabilities to benchmark experiences, allowing teams to run faster and implement much-needed application and infrastructure updates quickly and with less risk.

## Login Enterprise Platform Capabilities

### Low-Code Workflows and Prebuilt Templates

Turnkey interface programming, more reliance on specialized technology and applications, and talent shortages mean an increased need and frequency for testing—as well as bottlenecks—meaning sometimes the development of test plans, can be the cause of slowed innovation, or worse, skipping testing in favor of faster release timelines.

Login Enterprise Platform replicates real-user behavior through real-life workflows, such as logging into an application, searching for data, clicking on links, opening a report, saving a file, etc. You can automatically create workflows using our Application X-Ray utility or create advanced workflows with conditional logic statements for more resiliency and flexibility. Enhanced support for all major business applications, such as SAP, Salesforce, EPIC, Cerner, AllScripts, etc., and productivity applications like Microsoft® Office, including highly integrated plugins, **out-of-the-box workflows**, and scripts. Everyone who needs to monitor performance can stay in the loop with unified storage and access to all workflows and scenarios.

### Zero-Impact and Flexible Automation

Other tools typically conduct testing using agents installed on digital workspaces. The trouble is that those agents become part of the ecosystem, potentially creating problems by interacting with other elements.

With the Login Enterprise Platform, simulated users mimic human interaction at any time with a zero-agent footprint, allowing you to test or monitor regardless of whether the actual user

is present. Schedule once daily, weekly, or continuously for 24x7x365 coverage from small to large user populations. You can customize and group your digital workspaces and specific applications by different departments, locations, and worker personas.

Login Enterprise makes testing as flexible and turnkey as possible by offering built-in control actions, such log on and log off as well as application order and wait times, and sessions can be scaled based on small or large user populations.

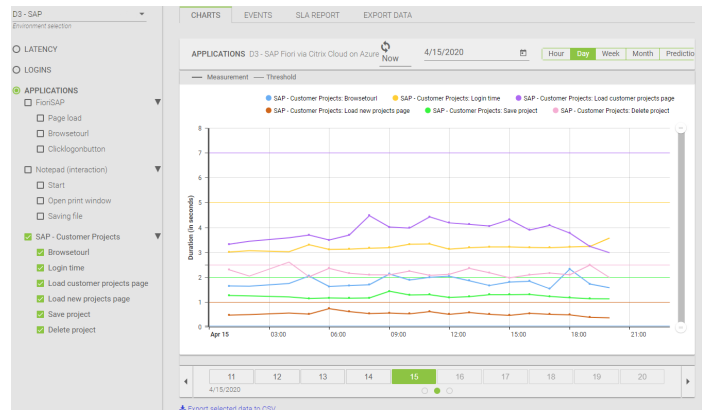


Figure 2 – SAP workflow mimics real user activity and load. Login Enterprise will notify you if an application breaks, cannot fulfill its actions, or if the performance falls below specific thresholds.

## Objective Measurement with Industry Benchmarks

Users' perspective on “performance” is entirely subjective. You could ask 10 users on the same digital workspace how satisfied they were with the experience and receive 10 different answers.

Login Enterprise Platform eliminates guesswork and subjectivity by employing a scientific approach that provides consistent measurement with two leading benchmarks. The **EUX Score** provides a numeric benchmark from 1 to 10 that evaluates various characteristics to determine an



individual experience. VSImax2 uses enhanced algorithms, and EUX Score inputs to determine the true maximum user capacity for DaaS, VDI, and SBC environments. When used together, they become valuable markers to create comparisons that make technology evaluations, change impact decisions, and identify the workspace’s overall degradation objective and quantifiable.

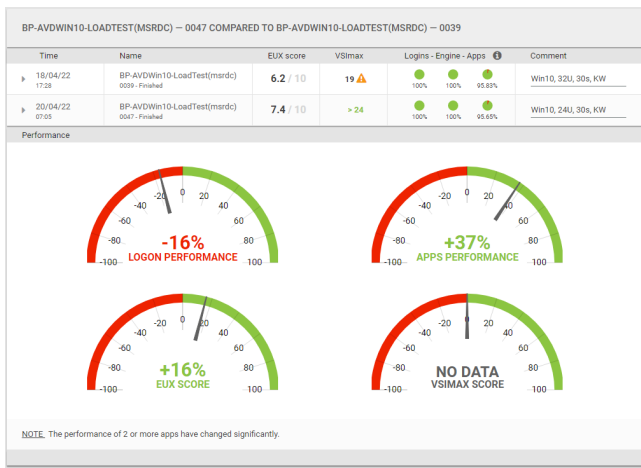


Figure 3 – Benchmark report illustrating end user experience on different Azure Virtual Desktop configurations.

### In-Depth Reporting and Notifications

Some reporting tools provide volumes of technical information that are hard to act on. Further, IT teams need reporting for management and senior leadership teams that must be manually distilled and translated for business users.

Login Enterprise’s embedded dashboarding and insight capabilities make vast amounts of data actionable by providing a high-level overview and the option to drill down for further detail. Login Enterprise Platform reporting includes a world map view for monitoring all your locations that summarizes information on how your digital workspaces and monitored

applications are performing. You can quickly detect issues, such as login failures, login delays, latency, or application failures, with insights and alerts. Enhanced reporting features provide SLA reports, trending views, historical analysis, application compatibility, and load testing results in a format easily digested by business stakeholders.



Figure 4 – The main dashboard displays health and performance details, so you can act immediately when any issues arise.

### Broad Ecosystem Support

Today’s operating environments are complex, and no two organizations’ configurations look the same. But Login VSI has you covered—no need for many specialized solutions.

Login Enterprise supports prebuilt customizations and integrations for the leading VDI, DaaS, and public cloud vendors, such as VMware, Citrix, Microsoft, and Nutanix. Major hardware and software vendors leverage our patented benchmarking capabilities to build [reference architectures](#) that help you with design, configuration, and implementation considerations. To ensure integration with your overall toolset, you can quickly expand integrations to applications of your choice by using a fully restful public API to control tests and share data and alerts.

## Fast and Easy to Implement, Immediate Results

Login Enterprise Platform comes fully configured and ready to run within your firewalled environment, whether in the cloud or on-premises. No lengthy, time-intensive custom implementation or continuous refining is necessary with the Login Enterprise Platform. Instead, your deployment will include a fast and easy setup in your evaluation, pre-production, and production environments. Adjusting your subscription as your business grows and changes over time is also easy. Login Enterprise deployments are secure, providing the ability to control access as well as ensuring sensitive information is protected. Start getting results and get your team out of the endless configuration, tuning, updating, and troubleshooting business.

Role	Benefit
Infrastructure & EUC Leaders	Ensure initiatives meet business goals and reduce costs.
EUC & Desktop Operations	Modernize change processes for faster turnaround of patches and updates.
VDI & DaaS Administrators	Make defensible technology choices and optimize performance from initial deployment to retirement.
SREs & App Owners	Ensure critical apps remain problem-free and perform as expected without manual overhead.

## A Single Solution for Every Team

The Login Enterprise Platforms creates a collaborative approach to optimizing the entire digital workspace – across infrastructure, applications, worker types, and locations.

## About Login Enterprise Platform

Login Enterprise Platform can be used in pre-production and production to provide end-to-end visibility into application functionality, performance, and compatibility before and after deploying a change and reporting any issues. Login Enterprise captures detailed interaction data to show how applications perform at various degrees of load to help IT determine if and when additional infrastructure expenditures are necessary (and plan for them ahead of time).

## Ready to Begin Your Journey?

Learn more about how a [digital workspace reliability platform](#) can be your competitive advantage.

Ready to see more? Request a [live demo](#) of the Login Enterprise Platform.

[Get in touch](#) with the Login VSI team.



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