

Login Enterprise Platform Overview

A 360° approach delivers insights into the performance, cost, and capacity of your virtual desktops and applications – from production to delivery and across locations, settings, and infrastructure.

The Digital Workspace is Evolving at Lightning Speed

End-user computing (EUC) teams are dealing with increasingly heterogeneous, multi-vendor virtual desktop environments and a growing mix of application delivery strategies. Yet ensuring that everyone receives a consistent, high-fidelity experience across a complex infrastructure places considerable strain on IT managers and administrators.

The interdependence between performance, cost, and capacity creates a balancing act for every IT organization. If you underinvest in your services, the overall experience and user density may suffer. However, if you overinvest, you run the risk of wasting valuable IT resources that could be invested elsewhere - especially as you move to the cloud.

The real challenge is there is no single solution that provides visibility into all three elements and how a trade-off in one area may impact another. EUC teams often rely on various tools that focus on one or two components or for a specific vendor environment. It's time for a new game plan that includes proactive strategies to reduce digital friction and maintain predictable costs while improving performance now and in the future.

Your New Gameplan—Login Enterprise

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

- **Proactive Monitoring** – Catch issues before users notice by continuously monitoring performance—all day, across all locations—without needing agents or users to be present.
- **Cost Optimization** – Spend wisely without sacrificing performance and gain constant visibility into the costs related to your environments – in the cloud, hybrid, or on-premises.
- **Capacity Management** - Eliminate guesswork and know exactly what your environment can handle while maintaining peak performance.

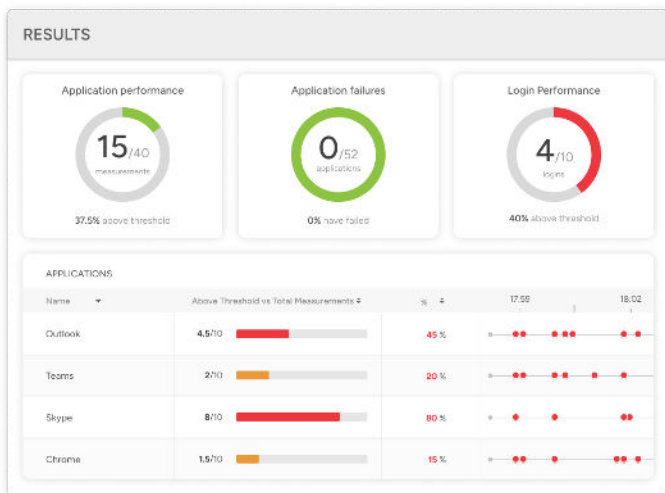
Benefits

- Monitor proactively for faster alerts and more in-depth user experience analysis.
- Access robust insights into spend for smarter fiscal decisions without compromising performance.
- Eliminate guesswork and optimize investments by identifying acceptable cloud and infrastructure needs.

Proactive Monitoring

The nature of today's digital workspace environments means unplanned changes are inevitable. End-user reporting of issues like slow app performance can be vague and often lack context, making troubleshooting difficult. Understanding what "normal" means is critical.

The Login Enterprise Platform continuously samples virtual endpoints and applications to determine whether a change has had a creeping impact over time or an instant effect caused by an automatic update or human error. Proactive monitoring allows you to track metrics from the end-user's perspective, proactively detecting issues before real users are affected.



Login Enterprise mimics real user activity and will notify you if an application breaks or performance falls below specific thresholds.

Using virtual users that require no agent footprint, you can monitor 24/7/365 across locations, environments, and worker roles and verify access to critical websites and resources (file shares, print services). You can sample at customizable intervals and trend over days, weeks, or months and quickly report on SLAs specific to availability and response times.

Ongoing objective monitoring against established baselines is the most reliable measure of performance degradation. This way, every change can be analyzed, no matter how small, so that gradual deteriorations are detected well before they disrupt normal operations.

Define thresholds for overall performance and receive immediate alerts when deviations from expected performance occur. This allows you to identify production issues during off-peak

hours, resolve them before users start to work, and facilitate root cause analysis to determine the source(s) of the problem(s) and corrective action.

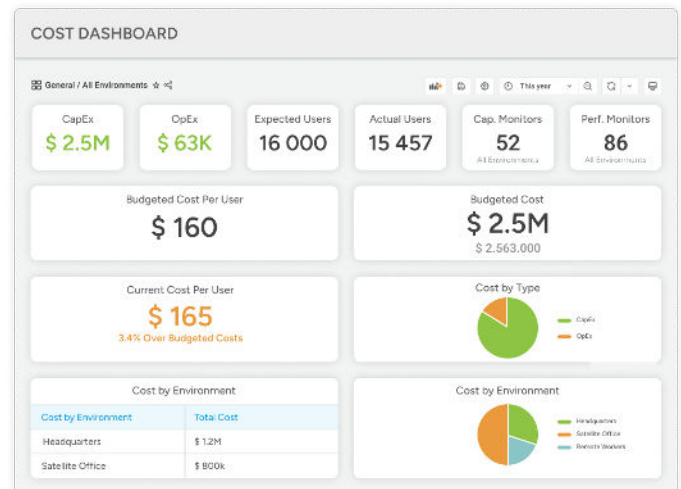
Cost Optimization

Managing VDI (Virtual Desktop Infrastructure) and Desktop-as-a-Service (DaaS) costs can be challenging for most IT organizations. The complexity and layers within the stack can quickly obscure true costs. Often IT lacks the visibility to track and report usage and costs accurately, limiting the ability to optimize resources and control costs—especially as you move to the cloud or hybrid infrastructures.

Identifying the balance between cost and performance is critical. Getting it wrong could mean poor user experience, compromised productivity, and deployment failure. Login Enterprise helps IT teams easily make smarter decisions and optimize price to performance.

No matter where you are, Login Enterprise provides insights for cloud right-sizing and optimization and helps detect when new instances or infrastructure might be needed to maintain/optimize existing environments

Login Enterprise is vendor agnostic, allowing you to realize value even as you change or add vendors. As you look at alternatives or need to extend the life of your current environment, easily compare potential changes to make the best financial decisions.



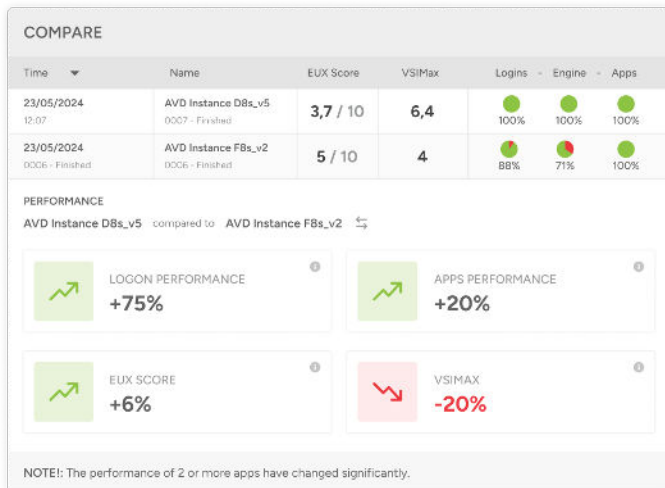
The Login Enterprise cost dashboard tracks important operational expenses associated with VDI and DaaS deployments.

Capacity Management

Capacity is never a constant and requires continual evaluation as users, applications, and other components change. Managing your environment with Login Enterprise helps prevent problems at usage peaks, protects your future business continuity, allows you to grow when needed, and most importantly, ensures end-user satisfaction.

With Login Enterprise's consistent benchmarks and dashboards, you always know whether your existing environments or cloud VM instances continue to meet business needs and expectations. Login Enterprise also helps calibrate your service chain through rapid capacity comparisons against established baselines – helping you optimize user density from planning to retirement.

Confidently add more users to a current environment while maintaining consistent performance over time. Identify when upgrades are needed and determine if existing environments will support newer operating systems, runtimes, or business-critical application upgrades. With capacity and user experience insights, you avoid delays and unanticipated costs.



Capacity dashboards and comparisons ensure you can continue to meet business needs and expectations.

Fast and Easy to Implement, Immediate Results

Login Enterprise comes fully configured and ready to run within your environment, whether in the cloud or on-premises. No lengthy, time-intensive custom implementation or continuous refining is necessary. Instead, your deployment will include a fast and easy setup in evaluation, pre-production, and production environments.

Login Enterprise deployments are secure, providing the ability to control access and protect sensitive information. Adjusting your subscription as your business grows and changes over time is also easy. Start getting results and pull your team out of the endless configuration, tuning, updating, and troubleshooting business.

Ready to Begin Your Journey?

Learn more about how **Login Enterprise** 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.