

Login VSI Enterprise Edition XL

Prevent Performance Problems with Login VSI, Login PI & Login AT

A good user experience is a critical success factor for all SBC, VDI and DaaS/SaaS deployments. Login VSI is the market leader in synthetic load testing, compatibility testing, and pro-active monitoring and offers a complete software solution to help build and protect the best possible performance, density and availability of virtual desktop infrastructures and applications.

Login VSI solutions are 100% vendor-independent and work with VMware Horizon, Citrix Virtual Apps and Desktops (XenApp, XenDesktop) and Microsoft RDSH. Also, users and providers of DaaS and SaaS cloud-solutions such as Microsoft Azure, Amazon Web Services and many others, will benefit from our easy to install, easy to use solutions.

Login VSI Enterprise Edition XL

For organizations using centralized virtual desktop environments to provide relatively large numbers of applications to end-users, we have created the Login VSI Enterprise Edition XL, a complete solution to protect virtualized desktop and application performance, compatibility and availability.

Login VSI's Enterprise Edition XL offers a unique combination of Login VSI's synthetic load testing-, Login PI's pro-active monitoring-, and Login AT's compatibility testing-capabilities, to help enterprises design, build and maintain large VDI environments that will provide an optimal End-User Experience.

Login VSI Enterprise Edition XL is especially suited for:

Building a well performing VDI or SBC Infrastructure

The Load Testing capability of the Login VSI Enterprise Edition XL helps to build well-performing virtual desktop infrastructures. Login VSI is used in the design and build phases for benchmarking, sizing/scaling, tuning and pre-production load- and stress-testing.

Application Performance Management

In virtual desktop production environments, end-user experience is the key concern. Login VSI Enterprise Edition XL helps to safeguard performance and availability of all your productivity and business applications: regardless if they run on-premises (using VDI or server-based computing) or elsewhere (using SaaS, DaaS or IaaS).

Change Impact Validation

In virtual desktop production environments, most problems are caused by changes. These can be planned, such as new versions of business applications, regular builds of Windows 10 or standard weekly updates, as well as unplanned, such as automatic updates. Every change may negatively impact infrastructure performance and density or disturb associated application availability and performance. The Login VSI Enterprise Edition XL is the only complete solution

in the market today to help organizations to prevent performance and compatibility issues caused by any type of change.

Remote User Testing

Your virtual desktop users work from different locations - and while you strive to deliver the best possible user experience, there are many external factors that can have a negative impact. For example, the distance to the data center, the speed and quality of the internet connection, as well as other bottlenecks along the way, can produce support tickets even though the desktop environment in your data center is running smoothly. Login VSI Enterprise Edition XL helps to actively monitor the remote location performance.

Service Level Agreement Verification

While the use of on-premises VDI is still growing, there is also a strong move towards cloud-based solutions for desktops and/or applications. Industry analysts especially recommend cloud-based solutions like DaaS and SaaS for environments where most end-users have very short-term engagements, and where the applications used are relatively light weight. Login VSI Enterprise Edition helps to validate and enforce SLA's.

Login VSI Enterprise Edition XL has the following components:

Login VSI for Load Testing

Login VSI is the industry standard load-testing tool for virtual desktop environments. Login VSI is used to generate many synthetic users to test the performance and scalability of new and existing SBC, VDI, and DaaS/SaaS deployments. Login VSI is used test all planned changes in VDI production environments. Login VSI is a key component of the Login VSI Enterprise Edition XL.

Login PI for Active Monitoring

Login PI for active monitoring uses synthetic users running 24/7 to safeguard the performance and availability of virtual desktop infrastructures and associated business applications. Login PI will detect and alert on every change that affects the performance of desktop and application logon's and actual tasks-in-an-application processing. Login PI is a key component of the Login VSI Enterprise Edition XL.

Login AT for Compatibility Testing

Login AT is a Login VSI virtual user-based software solution to automatically check the compatibility of large numbers of applications after operating system (OS) changes. Login AT replaces labor- manual checking of applications after every OS update. Login AT works in any type of Windows environment, physical or virtual. Login AT is a key component of the Login VSI Enterprise Edition XL.

For more information about Login VSI Enterprise Edition XL, please visit www.loginvsi.com.

Login VSI, Inc.
300 Tradecenter
Suite 3460
Woburn, MA 01801
Phone: +1 844-828-3693

Login VSI B.V.
De Entree 85
1101 BH Amsterdam
The Netherlands
Phone: +31 20 705 1200

