

# Login PI for Active Monitoring

The Login PI active monitoring solution uses synthetic users running 24/7, to monitor and safeguard the optimal performance and availability of your own (or outsourced) virtual desktop infrastructure and associated business applications. Login PI is available to end-user organizations as a key-component of the Login VSI Enterprise Edition.

Login PI tests, measures, and alerts you on every change that affects the performance of desktop and application logon's, and of the actual tasks-in-an-application processing. Login PI also provides information about protocol latency and network performance.

Login PI is 100% vendor-independent and works perfectly with VMware Horizon, Citrix XenDesktop, Citrix XenApp and Microsoft Remote Desktop Services (RDS). 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 PI is especially suited for:***

- 24/7 pro-active monitoring and management of user experience
- Guaranteeing (customer and employee) application availability
- The detection/prediction of performance impact of unplanned changes
- 24/7 verification of user experience on different remote locations
- Checking the adherence to SLA's with providers of Cloud-based services
- Protecting the user experience of Cerner, Chipsoft and other business applications

## ***Login PI feature highlights***

- Easy to install and use: Login PI uses standard Windows-based hardware
- Vendor agnostic: Login PI works with all SBC, VDI, and DaaS (and even fat clients)
- Industry specific workloads: Login PI has a library of industry specific workloads
- Easy customization: Workloads can be easily adapted or fully customized
- Use it standalone: Login PI comes with a full dashboard, reports and alerts
- Use it integrated: Login PI integrates with classic monitoring solutions and BI
- DevOps ready: The virtual user of Login PI and Login VSI supports the entire cycle

For more information about Login PI for Active Monitoring, please visit [www.loginvsi.com](http://www.loginvsi.com).

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