

Certero for Enterprise ITAM

Integrated IT Asset Management solution delivering full discovery & inventory across the technology estate

From creating an inventory baseline to supporting digital transformation goals, Certero for Enterprise ITAM is the easiest, fastest and most resource-efficient way to discover, inventory and manage your IT assets, from mobile to desktop, datacenter to cloud.

While most ITAM platforms are comprised of legacy technologies and brittle integrations, Certero for Enterprise ITAM is part of the Certero Unified Platform, taking full advantage of hyperscalable SaaS architecture and provisioning to offer a customer experience that's second-to-none.



It's faster to implement and configure, which means you start delivering value to the organization quicker. It's easier to use, so your total cost of ownership is lower. And it's better at capturing and analyzing inventory data on all hardware and software, so you can do more with the insights Certero for Enterprise ITAM has to offer.

What makes Certero for Enterprise ITAM right for you?

- Automatically discover new devices
 - Eliminates your IT asset blind spots
- Multi-platform integrated inventory
 - Windows, Mac, Linux, Unix, Mobile, Cloud
- Agent & Agentless inventory scanning
 - Reduce barriers and blockages to full inventory
- Monitor application consumption
 - Make effective decisions about software use
- Integrated patch management
 - Remediate Windows vulnerabilities natively
- Software distribution
 - Manage software deployments in-product
- Discover printers, routers, switches & more
 - True ITAM capabilities beyond computers



An IT Asset Management solution built for how you use technology today & tomorrow

All Your Hardware & Software Inventory in a Single Place

- Windows Desktop & Server (agent & agentless)
- Unix & Linux servers on-premises (agent & agentless)
- AWS & Azure (with Certero for Cloud)
- Android and iOS (with Certero for Mobile)
- Full hardware & software inventory
- Automatically discover IP-addressable devices for complete asset inventory

Application Monitoring

- Automatically monitor all deployed applications without complicated configuration
- Immediately identify under-used software or identify use of non-sanctioned apps
- Retain a full 12 months of usage data for trending & analysis
- Transform raw usage into business intelligence with reporting & dashboards

Built-in Reporting & Analytics

- Full access to both granular data and management dashboards
- Create role-specific dashboards for users, stakeholders & executives
- Unlimited reporting & dashboards
- Build views to support decision-making, forecasting & what-if scenarios

SaaS, On-Premise or Hybrid Provisioning: Do ITAM Your Way

- Hyperscalable SaaS architecture grows with your needs
- Minimal on-premises server requirements
- Up and running in as little as 15 minutes!

Patch Management

- Automate the detection and remediation of vulnerabilities
- Schedule based on product, vendor or severity
- Integration with WSUS for easy deployment
- Detailed patch audit reports.

Software Distribution

- Support full asset lifecycle management
- Automatic targeting based on inventory criteria
- Works standalone or in conjunction with SCCM etc.
- Supports out-of-hours installs and upgrades

Benefits of the Certero Platform:

- CMDB integration & population
- Supports financial management, cross-charging & cost recovery
- Deep-dive information on all IT assets
- Integrates with ITSM solution to minimize resolution times

Get In
Touch

www.certero.com

About Certero

At Certero, we're passionate about customer success. It doesn't matter how great our SAM tools are or how fantastic our Unified Platform is if our users aren't happy. We broke the mold when we developed the world's only truly Unified Platform for both SAM & ITAM stakeholders. No more disparate products, separate code bases and user interfaces. That's why our customers don't need to pay extra for expensive integration work, why setup is painless and how we've been able to build unrivalled functionality and automation.