

Fact sheet

ManageEngine AssetExplorer is an IT asset management (ITAM) platform engineered to offer quick deployment for IT managers to effortlessly gain control of IT assets spread across multiple sites.

- ✓ Automated asset discovery with multiple discovery modes
- ✓ Visual asset life cycle builders that can be designed on a drag-and-drop canvas
- ✓ No-code automations to execute actions such as assigning assets
- ✓ A single source of truth for configuration items with a built-in CMDB
- ✓ Instant report generation with illustrative charts and interactive dashboards



17+

Years of ITAM expertise

18

Data centers around the world

37+

Supported languages

Deployment
models



SaaS



On-premises

ManageEngine
AssetExplorer

Editions



Free edition

- ✓ Fully functional
- ✓ Restricted to 25 nodes
- ✓ Never expires
- ✓ IT asset inventory management
- ✓ A CMDB
- ✓ Software license management
- ✓ Software asset management
- ✓ Purchase order management
- ✓ Contract management
- ✓ Asset life cycle management
- ✓ Reports
- ✓ Asset tracking



Trial edition

- ✓ Fully functional, 30-day trial
- ✓ Restricted to 250 nodes
- ✓ IT asset inventory management
- ✓ A CMDB
- ✓ Software license management
- ✓ Software asset management
- ✓ Purchase order management
- ✓ Contract management
- ✓ Asset life cycle management
- ✓ Reports
- ✓ Asset tracking



Professional edition

- ✓ Number of nodes is based on the license purchased
- ✓ Valid until the license expires
- ✓ IT asset inventory management
- ✓ A CMDB
- ✓ Software license management
- ✓ Software asset management
- ✓ Purchase order management
- ✓ Contract management
- ✓ Asset life cycle management
- ✓ Reports
- ✓ Asset tracking



Begin your ITAM journey at no cost

Check out our plans and pricing at mnge.it/ae-pricing



System requirements

Minimum hardware requirements

1.7-2.4GHz; a 10-12MB cache; 4-8 cores or any entry-level, server-grade processor; 16GB RAM; and a 500GB-free SSD

Recommended hardware requirements

3.0GHz; a 12-20MB cache; 6-8 cores or equivalent technology; 32GB RAM; and a 2TB-free SSD

Supported OSs

Windows Server 2019 and 2022
Red Hat Enterprise Linux 7 and above
Ubuntu 20 and above
CentOS 8 and above
Debian 10 and above

Supported databases

Microsoft SQL Server 2016, 2017, 2019, and 2022
PostgreSQL

Supported browsers

Mozilla Firefox
Google Chrome
Microsoft Edge
Zoho Ulaa

ManageEngine
AssetExplorer