

Unlock the Power of Chaos Control

Get back control with Metabase Q's Cybersecurity Management System and get back your time.



Cybersecurity + IT

Combine piecemeal IT and Cybersecurity tooling into one consolidated and streamlined platform control

AI-powered Insights / Dashboards & Analytics/ Built for Collaboration

IT Functionalities

Cybersecurity Functionalities

Deployment

Deploy Technology

RED BUTTON
(Deploy technology in case of emergency)

Inventory

Endpoint Inventory & Status Update

Cybersecurity technology health

Real-Time Software Inventory

Real-Time Inventory to Uncover Software

Real-Time & Incident Response

Custom IT remote management scripts

Response Library Scripts for Fleetwide Speed

Real-time Endpoint Interaction Console

Compliance

Enhance Endpoint Compliance Across Fleet

Batuta Features

Deployment

- Swift installations for accelerated cybersecurity operations.
- Intuitive uninstallation process for effortless system maintenance.
- Real-time status checks for reliable implementation.
- Streamlined cybersecurity operations for overall efficiency.

Inventory

- Comprehensive hardware and software inventory for full visibility.
- Efficient asset tracking and management for organized operations.
- Powerful insights for informed decision-making.
- Strategic insights for effective cybersecurity strategy.

Real-time Response & Incident Response

- Rapid threat containment and mitigation to minimize potential damage.
- Expert-led incident investigations for in-depth understanding.
- Continuous professional support to tackle cyber threats.
- Proactive threat prevention based on incident insights.

Compliance

- Comprehensive compliance audits for alignment with global standards.
- Stakeholder trust reinforcement through compliance transparency.
- Strategic regulatory advantages for competitive edge.
- Avoidance of regulatory penalties through compliance assurance.

Specifications

The Batuta agent is installed on Windows 10 or higher platforms and Windows 2012 R2 or higher, 64-bit editions.

It runs as a locally elevated service under the `nt_authority` context.

Requirements

- Required disk space: 10.5MB
- Powershell >= 5.1
- Internet connectivity on ports 443 and 80 to a specific set of URLs/domains.

Hardware Resources

- Stand-By Memory < 10MB
- Stand-By CPU 0%

Operating Mode

The agent establishes an TLS tunnel connection through port 80 from the client to the server.

It receives instructions from the backend and executes them locally.

NOTES

No additional component installations are required, such as libraries or interpreters.

Installation: Via Powershell in an elevated privilege console.

See Batuta in action