

Beyond Mac Inventory: What Telemetry Helps You See

**Inventory provides static insights into a Mac.
Telemetry goes deeper, revealing what is happening in real time.**



See installed applications and their versions.



See users and accounts associated with the device.



View hardware details, OS versions and system information.



See device configuration and expected management settings.



See security settings across the fleet.



See what launches, executes and how processes behave.



See authentication activity and changes to permissions or privileges.



See security events, system modifications, configuration changes and deviations from expected state.



See connections, destinations and protocols alongside associated processes.



See signals around performance, crashes and other system events.

3 From Signals to Visibility

Telemetry alone is not the outcome.

Endpoint signals become valuable when they are put into context and used to inform decisions and action.

Signals

Collect relevant activity and events from the endpoint.



Context

Connect signals with device, user and environment information.



Visibility

Understand what is happening and identify what may require attention.



Action

Use that insight to investigate, respond and verify outcomes.

4 What Deeper Visibility Enables



Detect changes and anomalies sooner

Identify unusual activity and deviations from expected behavior.



Investigate with evidence and context

Use richer endpoint information to understand what happened and why.



Respond with greater confidence

Make informed decisions using timely, relevant endpoint insight.



Verify endpoint health and compliance

Confirm security posture, configuration and policy adherence over time.

See how telemetry turns endpoint sign a into actionable visibility.

Download A Practical Guide to Apple Endpoint Telemetry

