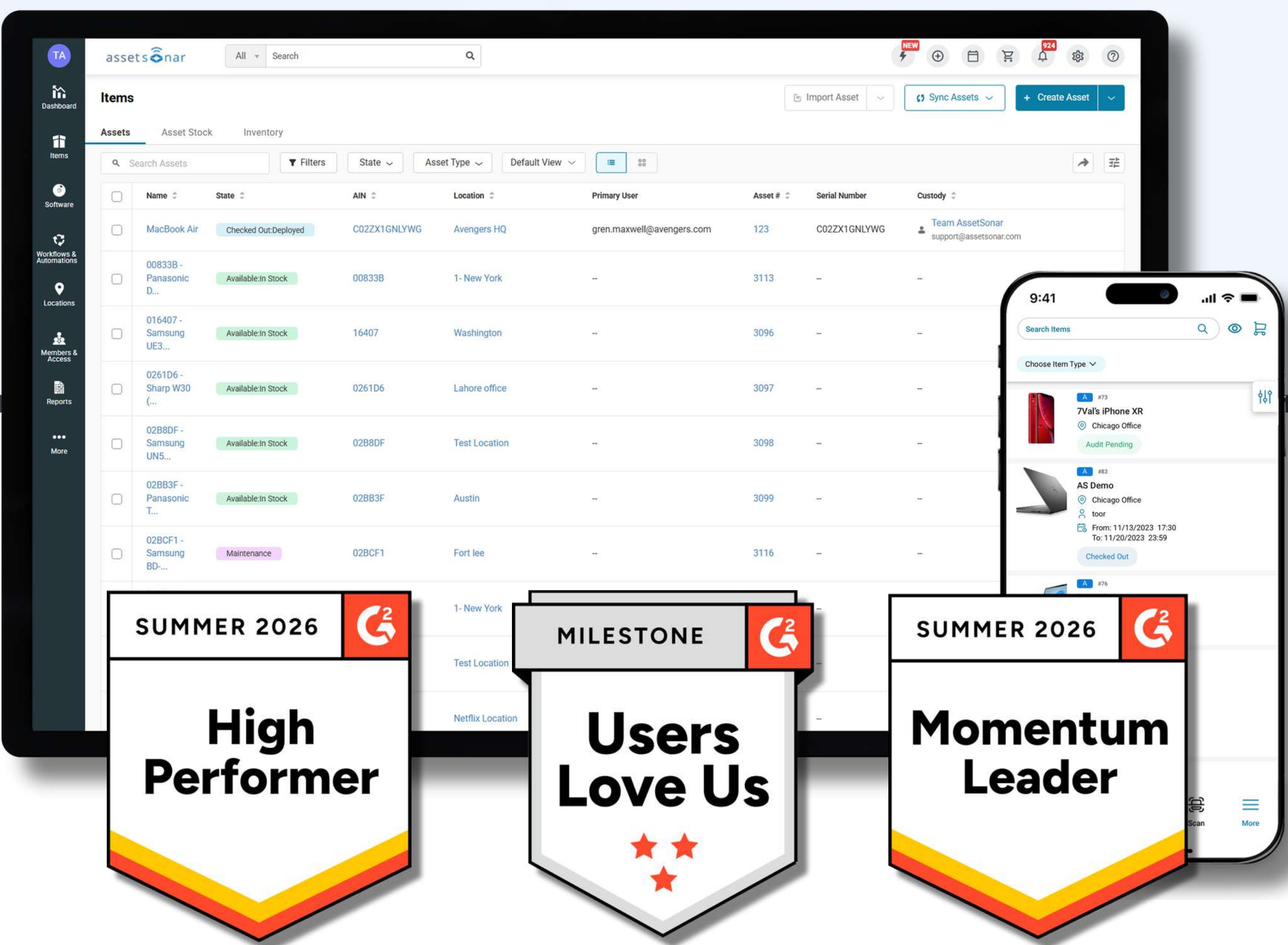




AssetSonar Hardware Asset Management

Take Control of the Full Hardware Lifecycle

Manage every laptop, desktop, server, and peripheral across their full lifecycle, from procurement to retirement. Connect hardware records, user identity, custody history, and service signals in one platform powered by the live IT Graph.

90%

Automated Discovery

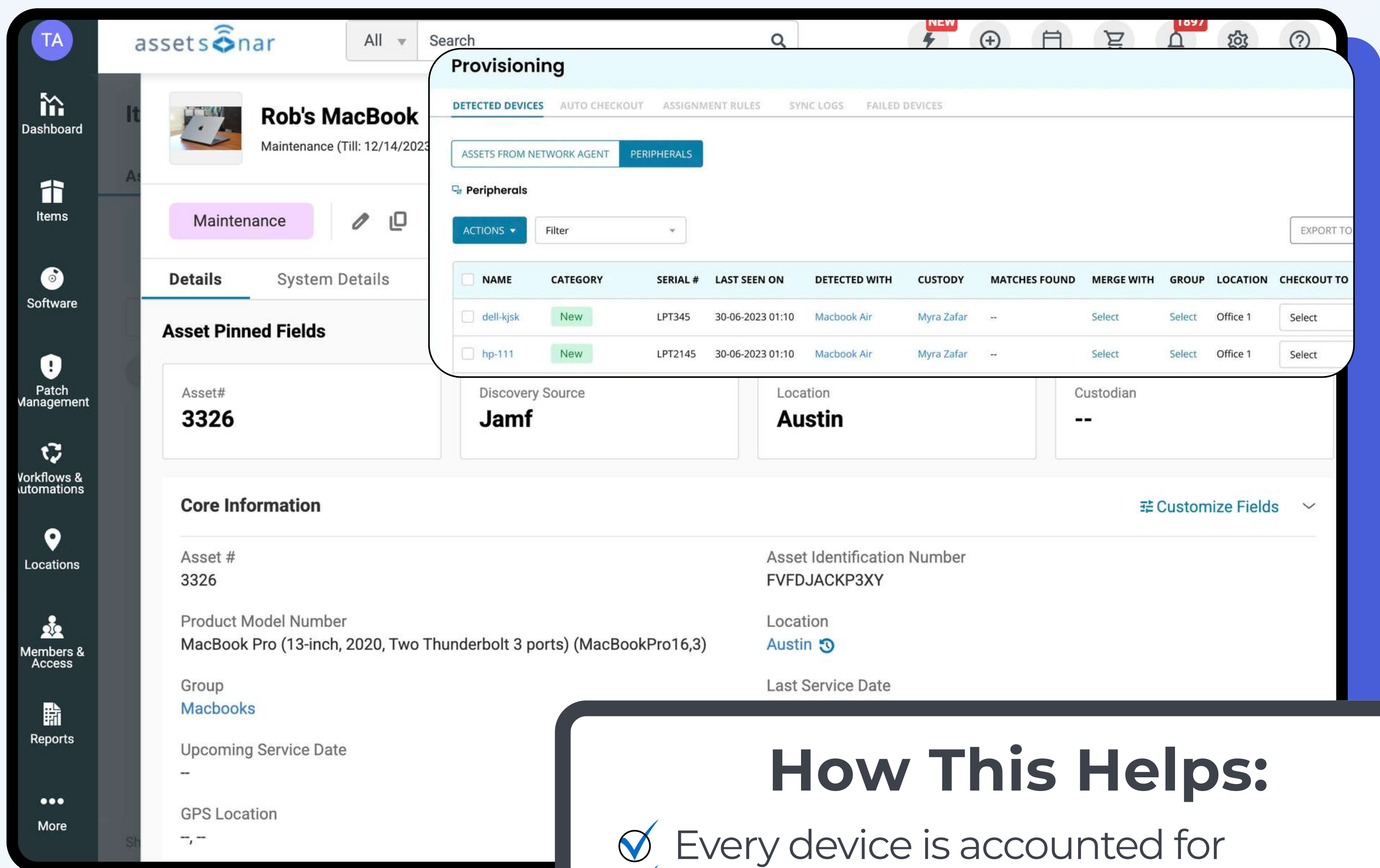
20%

Faster Ticket Resolution

30%

Potential Savings on
Shelfware

The IT Hardware Asset Lifecycle in AssetSonar



How This Helps:

- ✓ Every device is accounted for
- ✓ No more spreadsheets
- ✓ Inventory is always current and accurate

Discover Every Asset Automatically

Discover every laptop, desktop, server, and peripheral across your stack and network through the ITAM Agent, MDM integrations, and network scans. Real-time data flows into one inventory, so you replace spreadsheets and guesswork with an accurate, always-current source of truth.

- Discover devices via the ITAM Agent, MDM integrations (Intune, Jamf, Kandji), agentless network scanning (Open-Audit), and direct SaaS integrations
- Pull real-time OS, hardware, and compliance data automatically
- Eliminate ghost assets with continuous network discovery

Keep Ownership Accurate as Devices Move

Track hardware custody across employees, teams, and locations with a complete chain of ownership that updates as assets are assigned, transferred, or returned. Auto-checkouts and assignment through MDMs or identity providers keep every device tied to the right user automatically as you scale.

- Auto-assign devices through MDMs or using the auto-checkout feature
- Track events like check-ins/check-outs and transfer history inside the record
- Initiate custody verification requests on assigned items to verify possession
- Maintain a verified chain of custody for reporting and audits

How This Helps:

- ✓ Know who has what device at all times
- ✓ Ownership always stays current and accurate
- ✓ Audit-ready custody trail; exportable

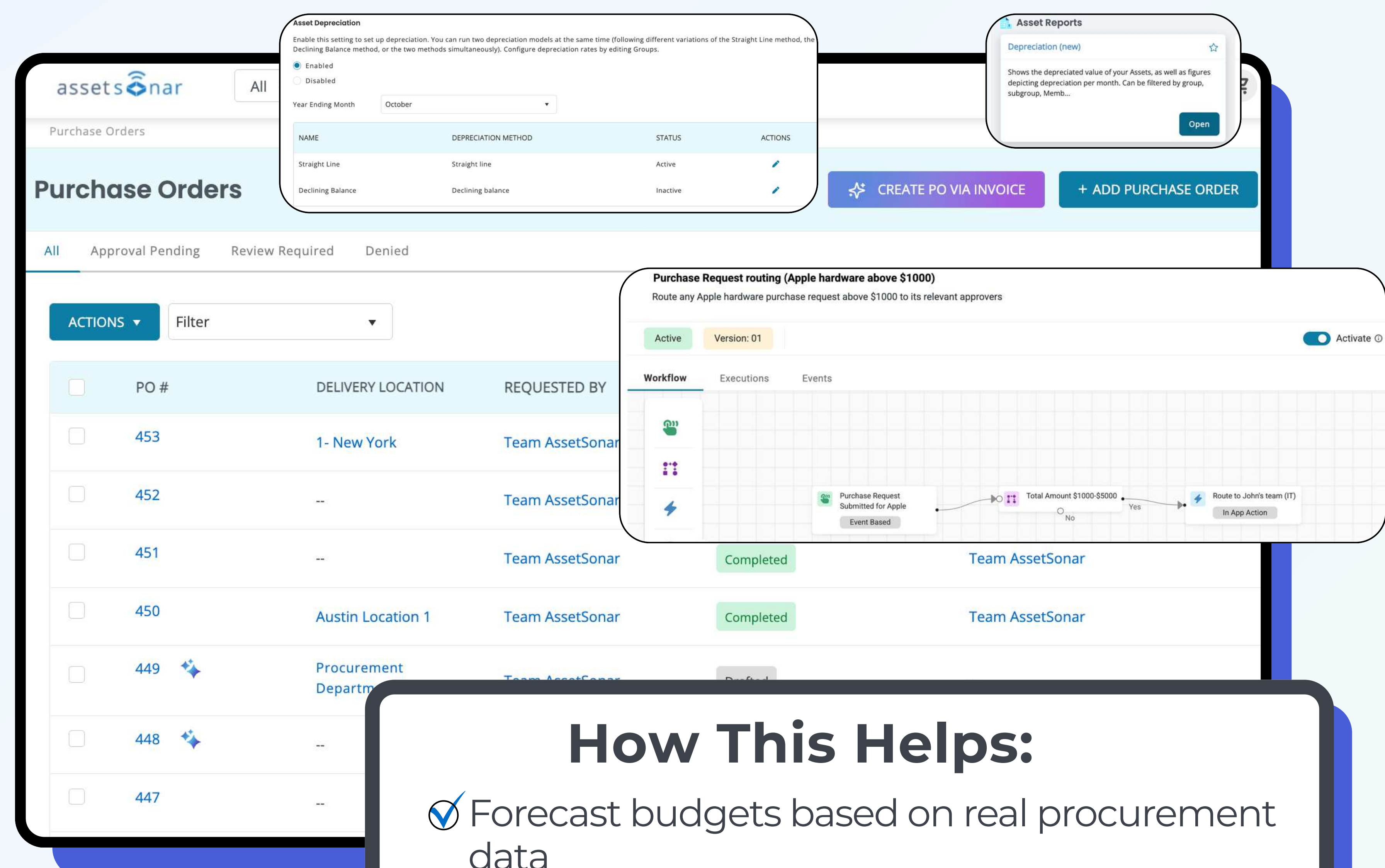
Turn Procurement, Cost & Depreciation Data into Decisions

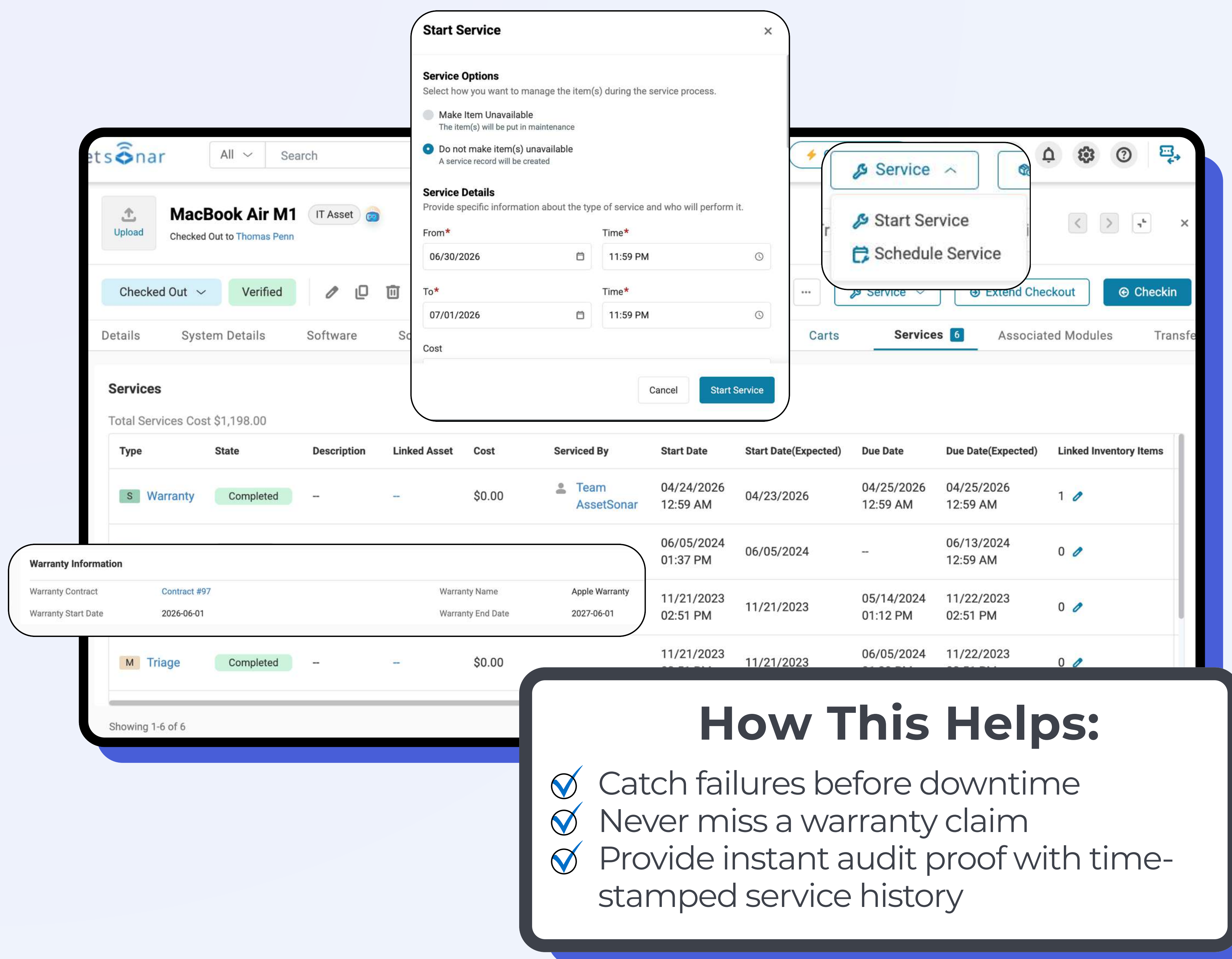
Track procurement costs, vendor details, and depreciation directly inside the asset record. Create POs for managing all purchase events. Design workflow automations for purchase request routing, approvals, and re-ordering workflows. Generate custom reports on lifecycle cost, depreciation, utilization, and repair frequency. Forecast reorder cycles with real purchase data.

- Link assets to POs and track purchase cost and vendor data
- Calculate depreciation based on two depreciation models: Straight Line and Declining Balance
- Depreciation is auto-calculated and displayed directly inside the asset record
- System-provided & Custom-built reports for tracking cost, depreciation, utilization, and service history/frequency

How This Helps:

- ✓ Forecast budgets based on real procurement data
- ✓ Justify every IT dollar spent
- ✓ No manual log needed for tracking depreciation





How This Helps:

- ✓ Catch failures before downtime
- ✓ Never miss a warranty claim
- ✓ Provide instant audit proof with time-stamped service history

Stay Ahead of Repairs, Warranties & End-of-Life

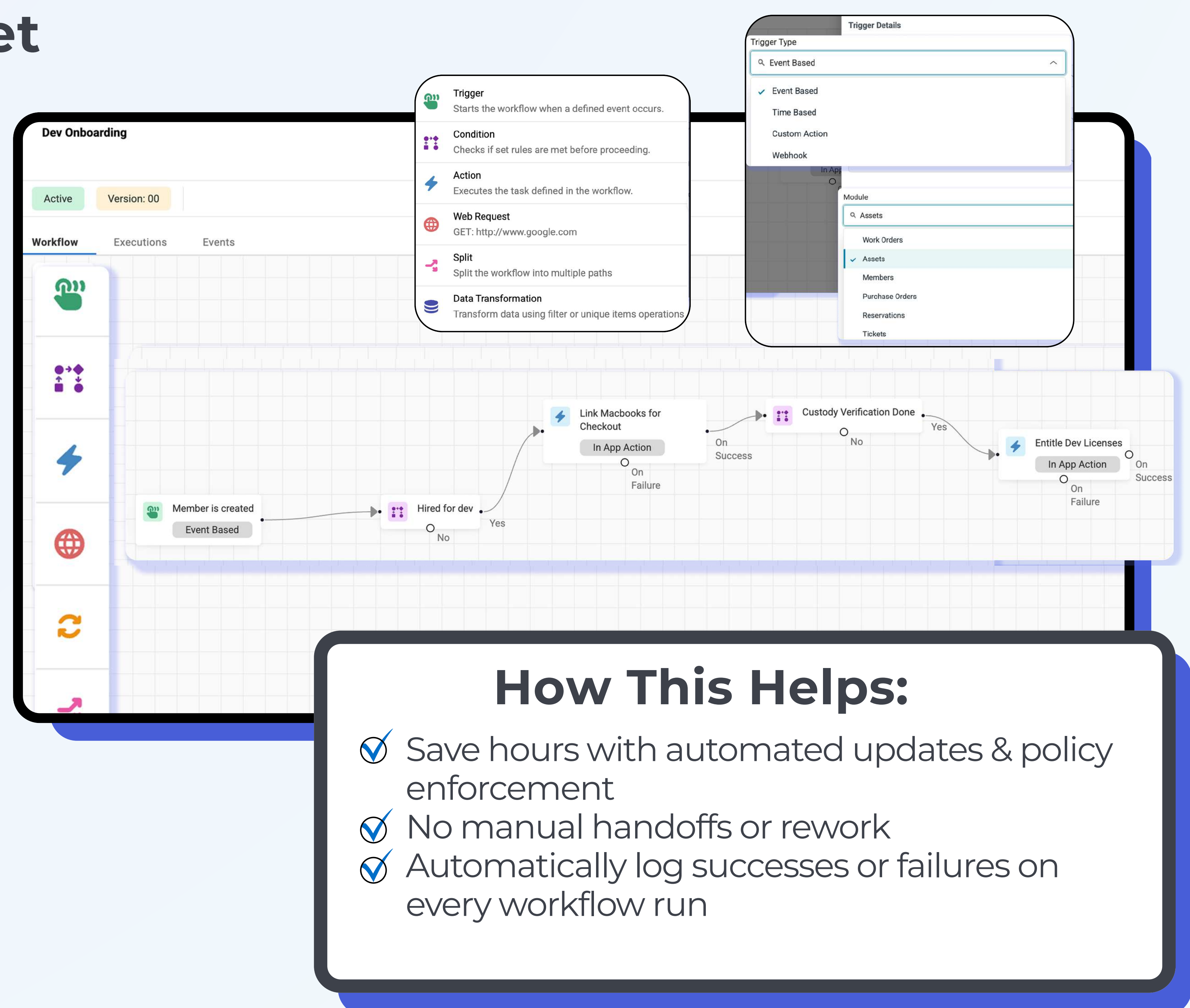
Log every repair, service ticket, and maintenance event inside the asset record. Automate alerts for warranty expirations and overdue check-ins so you act on key escalations in time. Retire hardware at the end-of-life and log details for reporting.

- Track maintenance events and service tickets directly inside the asset record
- Schedule preventive maintenance to extend asset lifespan
- Set up date-based alerts for time-sensitive attributes like warranty expiration date

Automate the Lifecycle on Live Asset Data

Build automated workflows using triggers, conditions, web requests, and actions on a low-code canvas across the entire IT Graph. Trigger device assignments, provisioning, recovery, and access workflows off live hardware data, so handoffs and retirements run without manual effort.

- Automate provisioning and asset handoffs at onboarding
- Trigger device recovery and access revocation at offboarding
- Flag and decommission assets at end-of-life automatically
- Every execution is logged with insights on success or failure



How This Helps:

- ✓ Save hours with automated updates & policy enforcement
- ✓ No manual handoffs or rework
- ✓ Automatically log successes or failures on every workflow run

Plans built for every IT need

[See detailed plans →](#)

Priced per asset, no user/agent limits

IT Asset Management

Complete IT asset management for asset visibility, stronger security, and smoother operations.

MOST POPULAR

ITSM (ITAM included)

Everything IT: Unified service management + complete ITAM context built in.

Advanced SAM Module

Complete Software governance and control; available with both ITAM & ITSM

[Interactive Demo](#)

[Get a 7-day Free Trial](#)

AssetSonar offers innovative asset intelligence & management solutions, trusted by thousands of organizations globally.