Solution Offerings

Agent Management:
Create, configure, manage, and monitor any agent and automatically fix any misbehaving agent.

Patch Management:
Multi-OS patching in a single platform (Windows, Linux, Unix) with intelligent prioritization, execution, and reporting.

Configuration Compliance Management:
Continuously test and validate critical services, configurations, and more.

Software Discovery and Distribution:
Easily discover running software and deploy MSIs, EXEs, RPMs, and more.

Same Platform - Additional Functionality

Agent lifecycle management: Install & update, reconfigure, remediate, throttle memory & CPU for any agent.

Execute commands and scripts: Run any script under role-based access control.

Overcome limitations: Stop waiting weeks for servers with vSphere for VMs out of reach.

Orchestrate agents and their management nodes: Automatically register agents with the server and assign configurations, ensuring agents and services are healthy and updated as the workload moves.

Cross-platform: Single connector for any Linux operating system.

Enforce policies: Monitor and fix policies automatically.

Supported across 20+ Platforms

ubuntu | Windows | ORACLE Solaris | Rocky Linux

AlmaLinux | SUSE | Linux | AIX

Red Hat | CentOS | debian | Amazon Linux

Modern Ecosystem Approach

Discovery:
Integrates with AWS, Azure, Vcenter, and more.

Applications:
Supports various applications like Java.

Real-Time Visibility & Communication
Provides real-time visibility and communication for monitoring, remediating, and reporting.

Vulnerability Scanners:
Integrates with Rapid7, Tenable, Qualys, Nessus.

Repositories:
Supports multiple repositories including AIX, Solaris.

Use Cases

- Prevent Unauthorized Patches
- Automatically Deploy Patches
- Suspend Endpoint Patching
- Enable Zero-Day Remediation
- Enable Rollback of Patches
- Enable Continuous System Checks
- Continuously Deploy, Monitor, and Self-Tune Server Tools

Deployment options

On-Prem: Installed @Customer's site (VM/Physical)

Customer Cloud: Installed @ Customer's Cloud (AWS/Azure/etc)

Public SaaS: Installed @Partner or JetPatchCloud (AWS)

Security Features

ISO 27001 Certified | AICPA SOC | TLS