

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

Use Cases

Prevent Unauthorized Patches : Need to ensure that certain patches(eg: Kernel for Linux, or .NET for Windows) are never be deployed on specific machines and they should still meet compliance requirements

Automatically Deploy Patches : Need to continuously deploy critical patches to test machines

Suspend Endpoint Patching : An application owner urgently escalates that their machine cannot be patched this weekend

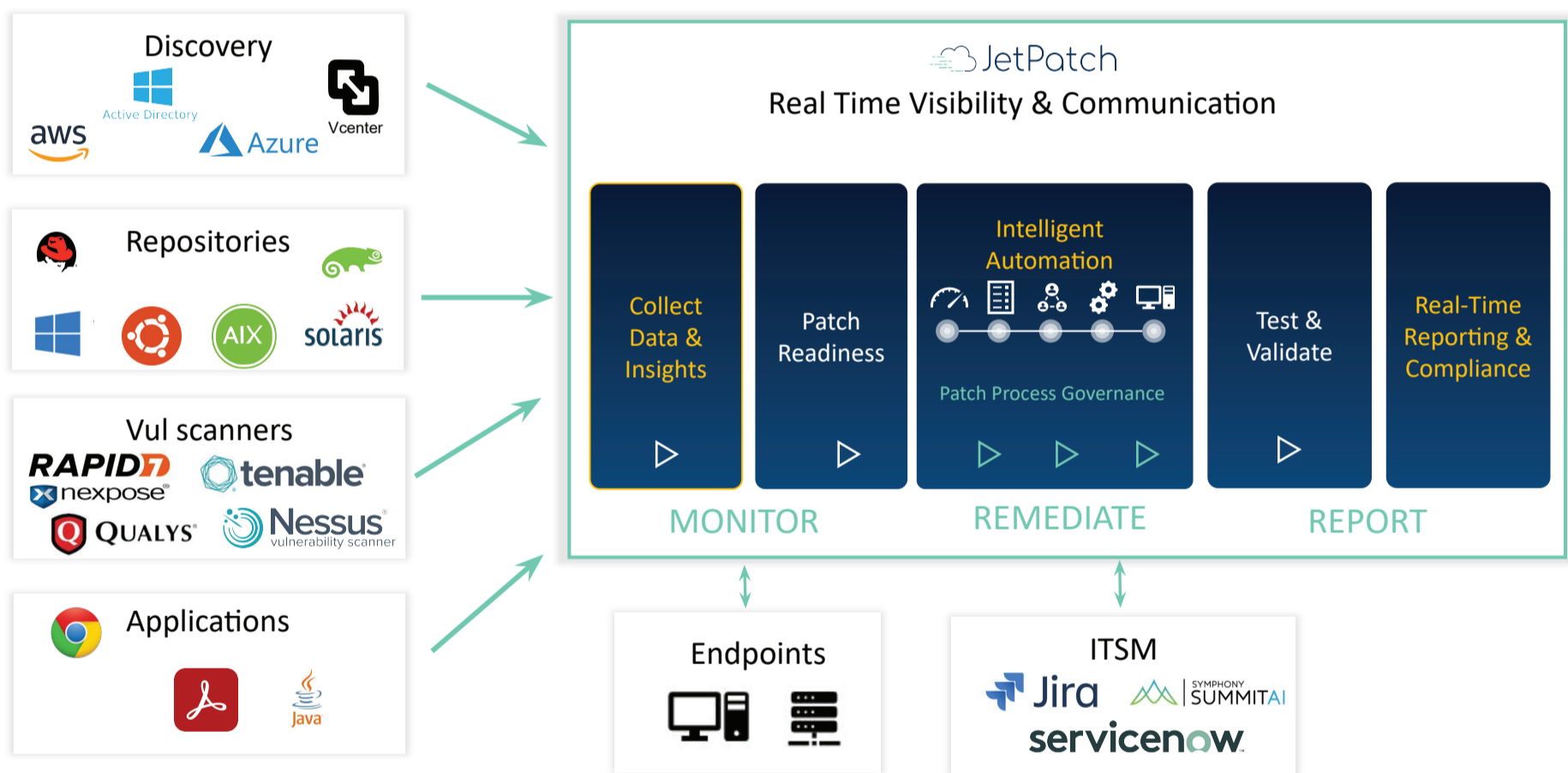
Enable Zero-Day Remediation : A critical patch gets released and needs to be deployed outside of regular patching cycle

Enable Rollback of Patches : A problematic patch needs to be removed from the environment

Enable Continuous System Checks : Need to ensure certain services and processes are working properly after patching

Continuously Deploy, Monitor, and Self-Tune Server Tools: Need for many different teams deploying and managing various agents in the environment with a decentralized process.

JetPatch: Modern Ecosystem Approach



JetPatch: Same Platform - Additional Functionality

Agent lifecycle Management
Install & update, reconfigure, remediate, throttle memory & CPU any agent



Enforce policies
Monitor and fix policies automatically



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



Orchestrate agents and their management nodes they communicate with
Automatically register agents with their server and assign configuration; ensuring agents services healthy and updated as the workload moves

Overcome limitations

- Stop waiting weeks for servers with access limitations
- vSphere for VMs out of reach

Cross platform
Single connector for any or Linux operating system

Supported Across 20+ Platforms

