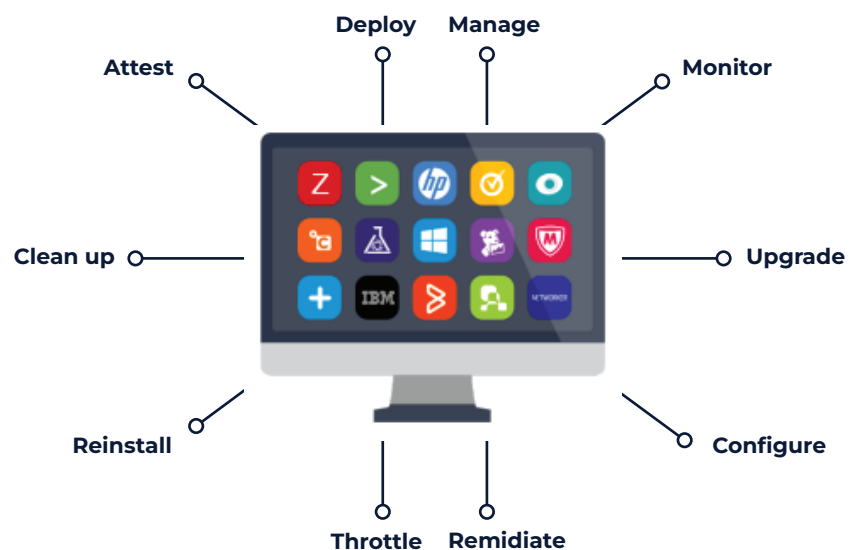


## Key Challenges:

- Maintenance and updates:** Software agents must be regularly maintained and updated to ensure they continue to function properly and deliver optimal performance.
- Performance optimization:** Ensuring optimal performance of software agents can be a challenge, as it requires balancing resource utilization, responsiveness, and accuracy.
- Monitoring and debugging:** Monitoring and debugging software agents can be complex and time-consuming, especially in large and complex systems.
- Governance and compliance:** Ensuring compliance with regulatory and governance requirements can be a challenge, especially in highly regulated industries where data privacy and security are critical.
- Server Tools** are critical for IT operations, but their architecture imposes a heavy toll on operations and security.

## Solution:

**Agent Management:** Allows organizations to manage and monitor their agents efficiently and effectively, saving countless hours of tedious work around deploying, monitoring and self-tuning their agents.



Supported Across 20+ Platforms

# Advantages

**Centralized management:** With agent management, you can centrally manage and monitor all your endpoints from a single console. This makes it easy to deploy software updates, patches, and configurations across all devices.

**Increased security:** Agent management can help you enforce security policies and ensure compliance with regulatory requirements. By monitoring and controlling access to your endpoints, you can prevent unauthorized access and reduce the risk of data breaches.

**Improved productivity:** By automating routine tasks such as software deployments and updates, agent management can help your IT team be more productive and focus on more strategic initiatives

**Better visibility:** With agent management, you can gain better visibility into your endpoints and their performance. This allows you to identify and address issues quickly, minimizing downtime and maximizing productivity.

**Customizable policies:** Agent management solutions allow you to create and enforce customized policies for different groups of endpoints. This helps you ensure that your endpoints are configured consistently and in line with your organization's standards.



Accelerates deployments and upgrades



Facilitates cloud migration



Fixes broken agents and reduces downtime



Improves security



Enhances compliance

# Highlights

**-Automated, policy-based provisioning**, configuration and ongoing management of your entire management stack (Splunk, Hyperic, Nagios, Puppet, NetBackup, IBM Tivoli, HP, BMC, etc.)

**-End-to-end automation** at multiple levels of the stack including configuration of both admin consoles (e.g., backup schedules) and endpoints (ports, hostname of master server, etc.)

**-Enables rapid delivery** & ongoing updates of production-ready VMs compliant with corporate policies for SLAs, security and operational best practices -- in minutes.

**-API-driven abstraction layer** integrates with standard cloud management platforms (vCAC/vCO, etc.) and provides built-in connectors for all your existing management products.

**-Eliminates manual change** processes for provisioning & updating management

“

Highly impressed ... real innovation in the cloud management market.

- Chris Wolf, Research VP at Gartner (via twitter)

”

“

[Intigua's] product is simple, laser-focused, easy to understand ... and designed to make real-world, everyday management of virtual environments simpler, faster, and less of a mess. Period.

- Dave Bartoletti, Senior Analyst at Forrester

”

## 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














## 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

