

Ansible Automation Platform Accelerator (AAPX)

The AHEAD Ansible Automation Platform Accelerator (AAPX) enables customers to use and benefit from Red Hat Ansible Automation Platform through a fixed-timeline, fixed-fee, and fixed-scope engagement. It establishes a foundational Ansible Automation Platform setup with initial configurations and relevant knowledge transfer, empowering customers to extend and manage their automation in the future. This solution delivers a functional Ansible Automation Platform environment, complete with pre-configured integrations into Identity and Source Control systems. To demonstrate and set the framework for future extensibility, it includes a use case that provisions a VM and executes code to accomplish tasks such as agent installation.

Client Automation Challenges

Organizations face mounting pressures to automate, driven by several key challenges:



Error-prone Manual Processes: This slows down release velocity and reduces reliability.



Uncontrolled Tool Sprawl: The absence of an overarching strategy leads to team-specific tool choices, increasing complexity, reducing efficiency, and raising operational costs.



Limited Visibility: Organizations struggle to understand and track their assets, utilization, and automation use cases.



Security Vulnerabilities: Inadequate requirement definition and lack of security expert involvement often result in insecurely provisioned resources.

AHEAD's Ansible Automation Solution

AHEAD's AAPX solution begins the journey towards addressing these challenges by providing a foothold with tooling that offers the following benefits:



Streamlined Automation: Our Ansible Platform accelerator automates manual processes, enhancing reliability and efficiency through standardized practices and ongoing optimization support.



Centralized Tool Management: We consolidate your automation tools into a unified Ansible platform, reducing complexity and operational costs while improving overall efficiency.



Enhanced Visibility & Control: Our solution provides centralized oversight, improved traceability, and advanced monitoring capabilities, ensuring clear visibility into your automation landscape.



Robust Security Implementation: We implement comprehensive security measures, from platform configuration to access control, coupled with guidance to maintain secure automation practices.

Why AHEAD?

With 15 years of enterprise automation experience and over 300 Red Hat accreditations, AHEAD has established itself as a trusted leader in delivering Red Hat services. Our extensive expertise has enabled us to assist thousands of clients in deploying and optimizing Red Hat Enterprise Linux, Ansible Automation Platform, and Red Hat OpenShift across on-premises, hybrid, private, and public cloud environments. As a Premier Partner in a strategic partnership with Red Hat for over a decade, AHEAD is uniquely positioned to offer unparalleled insights and solutions that drive innovation, efficiency, and success for our clients. Collaborating with AHEAD ensures access to top-tier knowledge, proven methodologies, and a commitment to excellence in Red Hat services.

Work with Us

The Ansible Automation Platform Accelerator is a strong leap towards enterprise automation maturity.

[Get in touch](#) with AHEAD today to learn more.

AHEAD

Accelerate Your Impact

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