

# Streamline Your IT Operations with Arctiq Services



Red Hat Ansible Automation Platform (AAP) allows organizations to automate their IT operations, streamline workflows, and improve efficiency. The platform is built around the automation framework Ansible and includes additional features and components to support enterprise-level automation needs. AAP focuses on security, compliance, scalability, and the ability to manage complex infrastructure and application environments. It empowers organizations to achieve consistency in their IT operations by automating a wide range of tasks and workflows.

# Is Ansible Automation Platform right for you?

- You need to have a paid subscription to Red Hat Ansible Automation Platform which gets you access to support, updates, and additional features
- Your organization has a DevOps roadmap as part of their digital transformation journey
- · You are looking to improve developer experience
- You need to meet certain business objectives to stay competitive in today's technology-driven landscape

### **Common Challenges**

### **Operational Inefficiency**

Manual tasks and the potential for human error

### **Slow Time-To-Market**

Lengthy application and services deployment cycle

### Consistency

Lack of repeatability and reusability, limiting scale

### **Security and Compliance**

Meeting regulatory requirements and maintaining data security

### **Developer Happiness**

Lack of automated processes

### Accelerate your AAP Adoption

Arctiq Accelerator for Ansible Automation Platform (AAP) is a services starter package developed to get you using the tools and the platform following industry best practices, creating repeatable scripts and reusable playbooks. Arctiq will help you architect and deploy Ansible Automation Platform and assist the operations team with basic integrations including Git and playbook testing.

### **Arctiq Starter Package Program Overview**

**Duration** 

2-4 weeks\*

### Phase 1

## Architecture and Design

- AAP Architecture/ Design and Capacity Planning
- AAP Architecture Diagram and Design

### Phase 2

## Infrastructure Preparation

- · Download AAP and Install
- · Integrate AAP with SCM
- Setup Basic Project, Inventory, Credentials and Job Template
- Auth Integration, Basic Org, Team, RBAC

### Phase 3

#### **Deliverables**

- Knowledge Transfer/AAP Overview with Ops Team
- · Growth Plan Executive Readout
- Statement of Work for Services to Assist with Execution of the Growth Plan

\*Exact timeline and pricing will be determined based on availability, readiness, and scope

## Business Impact

- · Improved efficiency and productivity
- · Cost reduction
- · Faster time-to-market
- · Improved compliance and security
- · Reduced downtime

- · Improved agility and scalability
- Ability to respond to changing business demands more rapidly
- Competitive advantage in a rapidly evolving digital landscape

# Why Work with Arctiq

**Premium Services Partner for Red Hat** 

Committed and Invested in the Strategic Partnership

### **Delivery and Sales Engineer Accreditations**

- · Cloud Infrastructure Automation
- Cloud Infrastructure Container Platform
- Middleware Solutions Container Platform
- Data Center Infrastructure Platform



#### **Red Hat Certified Team**

- Red Hat Certified Specialist in MultiCluster Management
- · Red Hat Certified OpenShift Administrator
- Red Hat Certified Specialist in Containers Red Hat Certified Specialist in Containers and Kubernetes

#### **Accredited Sales**

- Cloud Infrastructure Automation
- Middleware Solutions Cloud Native Development

 Partner with Arctiq to automate your IT operations, streamline workflows, and improve efficiency

**Book a consultation**