



VMware Aria Universal Suite

VMware Aria Universal Suite™ is a multi-cloud software-as-a-service (SaaS) management suite built to accelerate cloud adoption by combining on-premises and SaaS capabilities for automation, operations, log analytics, network visibility, cost optimization, security and compliance into one license. It delivers the flexibility to deploy on premises or as SaaS, interchangeably, without the need to repurchase, for a consistent hybrid and multi-cloud management experience. The flexible licensing and delivery models enable organizations to move at their own pace, helping them to become more agile, scalable and efficient.

VMware Aria Universal Suite includes the following products:

- **VMware Aria Automation™ (formerly VMware vRealize® Automation™)** – Delivers a modern infrastructure automation platform for both traditional and cloud native workloads, powered by DevOps principles and the Salt Project open source community
- **VMware Aria Operations™ (formerly VMware vRealize Operations™)** – Delivers continuous performance optimization, efficient capacity management, proactive planning, intelligent remediation, and integrated compliance powered by AI and predictive analytics
- **VMware Aria Operations for Logs (formerly VMware vRealize Log Insight™)** – Delivers centralized log management, deep operational visibility, and intelligent analytics
- **VMware Skyline™** – Provides proactive intelligence that helps organizations avoid IT downtime by identifying potential problems before they occur, and reduces the time spent on resolving active support requests

Added features

In addition to the aforementioned products, VMware Aria Universal Suite includes:

- **VMware Aria Hub Subscription™** – Delivers automated license usage metering from deployments of VMware Aria solutions, both on premises and in the cloud

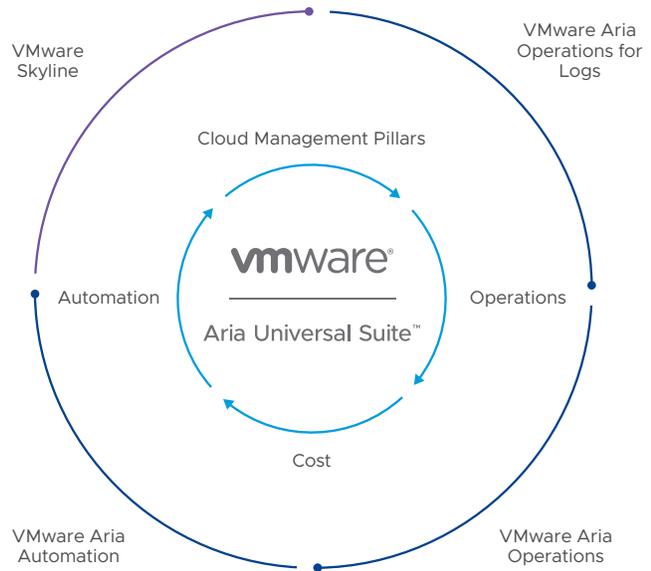


Figure 1: Products that comprise VMware Aria Universal Suite.

Key benefits

- Flexible consumption
- Move at your own pace
- Agile, scalable and efficient

Key capabilities

Federation

Cloud federation helps organizations scale operations at ease, while maintaining governance at a global level, as well as reduce application development costs, complexity, and time to market. Cloud administrators gain the ability to centralize services, enabling them to identify service gaps and redundancies, as well as gain insight into supply and demand, eliminating the need to develop and support services at individual locations. Cloud federated analytics enables teams to view, analyze and compare performance, capacity, compliance, cost, utilization of cloud services, the underlying infrastructure, and the deployed workloads across a mix of on-premises clouds and public cloud environments.

Choice

With flexible deployment and licensing, organizations can consume management both on premises or as SaaS as the demands of the business evolve. This strategic alignment enables a seamless movement of workloads to the cloud while protecting existing cloud investments for a consistent operating model, leading to better efficiency, flexibility and scalability.

Integrated

Proactive intelligence keeps customers out of harm's way, alerting them to potential issues before they occur. Avoiding problems and downtime keeps customers' infrastructures healthy, secure and productive. If problems do occur, integrated self-service troubleshooting speeds the issue's time to resolution. VMware Skyline helps IT organizations transition from a reactive firefighting mode to a proactive self-driving model, freeing time to focus on more strategic business initiatives and innovation.

Overcoming multi-cloud management challenges

Challenge	Solution: VMware Aria Universal Suite
Multiple cloud silos Have a single source of truth and the ability to report to management on the overall state of the cloud infrastructure.	Accelerate agility Unlock innovation by speeding up delivery of infrastructure, applications and services in a single license.
Rising cloud costs Optimize costs and free up cash for core business functions by shifting from a CapEx to an OpEx model.	Optimize performance Maximize efficiency by delivering end-to-end intelligent operations at scale without the need to repurchase
Security and compliance Drive rapid business transformation while delivering enterprise-level resiliency, security and operations.	Control your clouds Mitigate risks by simplifying financial management, strengthening security, and automating governance.
Operational continuity Transition on-premises workloads to SaaS at a pace that matches the needs of the business.	Freedom of choice Consistently manage any cloud, infrastructure and application on-premises or as SaaS.

Why VMware Aria Universal Suite?

- Flexibility to use on premises or as SaaS in a single license
- Unified view of cloud management activities for supporting large-scale and distributed environments
- Cloud federation of IT services across hybrid cloud endpoints
- The latest AI and machine learning innovations that enable a self-driving data center
- The consistency to provision, optimize and govern across hybrid and multi-cloud environments with a single operational model
- The ability to manage subscription licenses, analyze usage for transparency, and determine present and future subscription requirements
- VMware-managed SaaS upgrades
- The agility, efficiency and scalability benefits of SaaS with proactive support for faster, more reliable access to innovation

Supported platforms

VMware Aria Universal Suite supports a private cloud based on VMware; VMware Cloud™ on AWS; and the native public clouds of AWS, Microsoft Azure, Google Cloud Platform, VMware Cloud on Dell, and other VMware vSphere® environments.

For more information or to purchase VMware products

Call 877-4-VMWARE (outside North America, +1-650-427-5000). Visit the product page at vmware.com/products/aria-universal-suite

How to buy

VMware Aria Universal Suite is available in four editions that cater to different levels of management needs and use cases:

- **Standard** – Supports self-driving operations for enterprises looking to deliver continuous performance optimization based on intent, efficient capacity management, proactive planning, and intelligent remediation.
- **Advanced** – Supports self-service infrastructure automation, enabling IT to deliver an easy-to-use, unified self-service cloud infrastructure consumption layer via a service catalog or as-code model, and across both VM- and container-based Kubernetes infrastructure.
- **Enterprise** – Supports hybrid infrastructure and enables IT with DevOps-powered infrastructure delivery and consumption use cases, leveraging infrastructure as code, VMware Cloud Templates™, infrastructure pipelining, and GitOps.

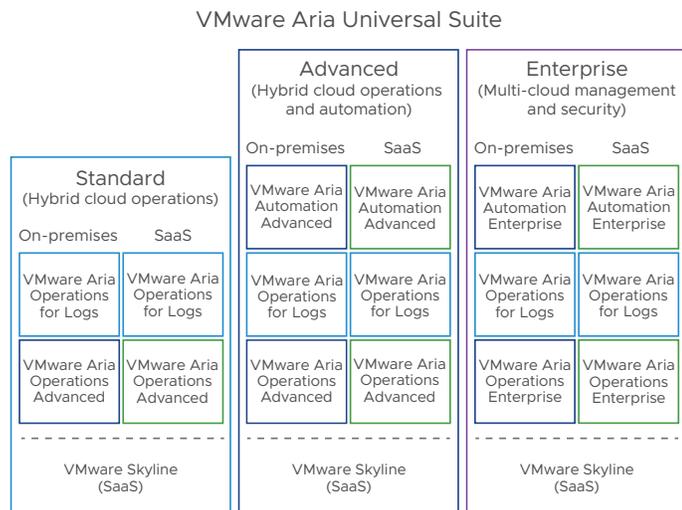


Figure 2: VMware Aria Universal Suite editions.