



# Cisco Customer Experience Offers

## Cisco Hybrid Solution for Kubernetes on AWS

### Take your hybrid cloud to the next level

The multicloud world is rich with opportunities to accelerate innovation—new application development tools in the public cloud, new solutions to evolve your on-premises infrastructure to adopt microservices, and containerization with Kubernetes. And moving faster without risk is the new norm.

But the multicloud world brings with it complexity.

What might seem straightforward when working in a single environment can become complicated with more. More tools to manage, more risk, less time, less choice.

With Cisco® Hybrid Solution for Kubernetes on AWS, you can keep things simple with one integrated solution, supported by Cisco across all components. It combines Cisco, AWS, and open-source technologies to enable a simple, integrated way to manage Kubernetes-based infrastructure and applications' lifecycle across on-premises and AWS.

And this is just the beginning. With Cisco Customer Experience (formerly known as Cisco Services), we can simplify your hybrid and multicloud strategy even further and ultimately, help you thrive in it.

Cisco Customer Experience offers are proven to help customers with more efficient deployments, lower unplanned downtime and solve problems faster. And with strengths in next-generation tools and methods, customer service, global presence, and our innovation capability for multicloud strategy, IDC rates Cisco a major player, ranking Cisco number three among 17 of today's top cloud professional services vendors worldwide.\* Looking for support in implementing, adopting, and optimizing this solution? Cisco Customer Experience can take your hybrid cloud solution to the next level.

\*IDC MarketScape: Worldwide Cloud Professional Services 2018 Vendor Assessment, April 2018.

### Benefits

- **Get quickly up and running** with the Cisco Hybrid Solution for Kubernetes on AWS through configuration and setup of all the core components, on-premises and in AWS.
- **Make the most out of** your implementation with a pre-deployment checklist, test plan, and knowledge-transfer sessions to support your specific use case.
- **Mitigate risk with support when you need it** throughout the lifecycle of your applications and infrastructure with access to custom services, including Cloud Advisory, Cloud Strategy, and Assessment Services as well as 24-hour daily support.

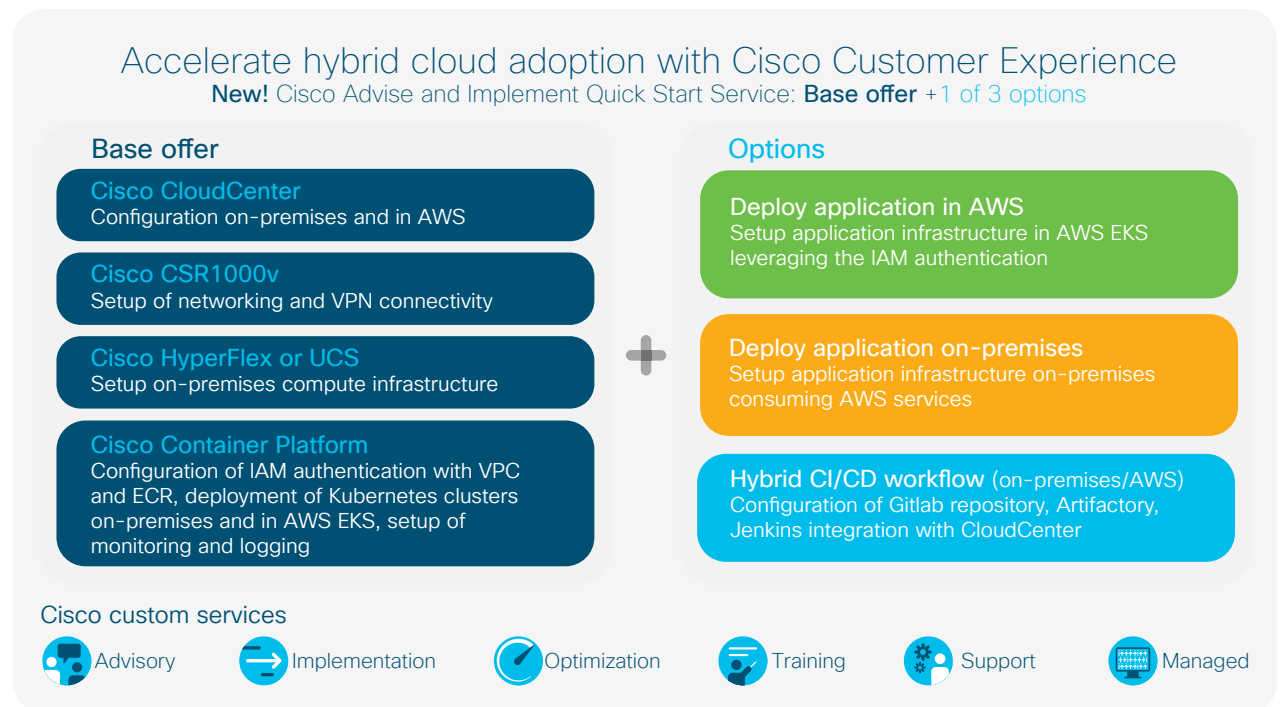
## Custom Services portfolio

- [Cloud Advisory Services](#) - We provide strategy alignment and help develop a detailed cloud roadmap tied to key business priorities.
- Cisco Application Onboarding Assessment Service - We help assess your current application landscape and create a migration plan and refactoring strategy to move applications into the hybrid cloud solution.
- [Cisco Business Critical Services for Cloud](#) - We help customers improve efficiency, drive agility, and accelerate cloud transformation. Our experts provide analysis, recommendations, and remediation to make sure your cloud and hybrid IT solutions deliver the greatest business value.
- [Cisco Solution Support](#) - We provide 24-hour daily assistance and help you maintain solution reliability and performance through centralized support from expert engineers who manage your case from first call to resolution.
- [Cisco Managed Services](#) - We help you optimize and manage your IT environment while minimizing disruption as you adopt your Hybrid Solution for Kubernetes on AWS.
- [Cisco Learning Services](#) - We provide virtual and hands-on technical training to equip your IT team with the skills and knowledge required to migrate and manage hybrid cloud solutions.

### We can:

- Help you accelerate implementation and adoption of Kubernetes-based hybrid cloud solutions.
- Provide 24-hour daily support, management, optimization, and risk mitigation.
- Help you develop, deploy, connect, manage, and secure your cloud applications and workloads quickly and efficiently across multicloud environments.

## New Cisco Advise and Implement Quick Start Service for Cisco Hybrid Solution for Kubernetes on AWS



## Get started

Read more about Cisco's portfolio of [Cloud Professional Services](#) and [Cisco Customer Experience Offers](#).

Learn more about the [Cisco Hybrid Solution for Kubernetes on AWS](#).

The Cisco Quick Start Service includes setup and configuration of the following solution components:

- **Cisco CloudCenter™** - on-premises and AWS.
- **Cisco Cloud Service Router 1000V Series** - networking and VPN connectivity.
- **Cisco HyperFlex™** or **Cisco UCS®** - setup of on-premises compute infrastructure.
- **Cisco Container Platform** - configuration of Identity-and-Access-Management (IAM) authentication with AWS Virtual Private Cloud (VPC) and AWS Elastic Container Registry (ECR), deployment of Kubernetes clusters on-premises and in AWS Elastic Container Service for Kubernetes (EKS), setup of monitoring and logging.

Additional support, based on your selected option application deployment:

- **Deployment of application in AWS** - infrastructure setup in AWS EKS, leveraging IAM authentication.
- **Deployment of application on-premises** - infrastructure setup on-premises, consuming AWS services.
- **Hybrid Continuous Integration and Continuous Delivery (CI/CD) workflow (on-premises and AWS)** - configuration of GitLab repository, Artifactory, and Jenkins integration with Cisco CloudCenter.

And with Cisco custom services, you can access a lifecycle of services along with selected use cases that can help you accelerate application development, deployment, and portability between any public and private cloud environment.