

# Reap the full benefits of Amazon Web Services DXC Managed Services for AWS

Unlock value from IT investments. Manage costs, governance and risks.

## Benefits

- Deploy IT at the speed business demands.
- Actively manage costs and reduce public cloud sprawl.
- Provision globally and seamlessly.
- Strengthen security and compliance through best of practice alerts.
- Leverage automation for operations.
- Minimize business disruption.
- Reduce time spent on managing infrastructure.
- Continuously align AWS costs to your business needs.
- Customize your AWS infrastructure and workloads to meet business needs using a CloudFormation Validation Pipeline
- Profit from agile delivery and change.
- Manage costs, maximize ROI.

## DXC's AWS cloud credentials

- DXC AWS Integrated Practice
- Accreditations: 8,000
- AWS Certifications: 1,300

DXC's Managed Services for AWS will:

Enable you to grow your business by leveraging cloud economics and the associated savings to fund future innovation. Drive growth by unlocking the potential of the enterprise through speed and agility. Mobilize the scale of DXC Technology and AWS to support your business.

Accelerate innovation and transformation with quick access to secure services and solutions that drive cost savings, agility and innovation. Accelerate your digital transformation journey to the cloud and realize the benefits through the DXC AWS Integrated Practice.

Enhance the client experience by streamlining operations. Unify go to market, simplify procurement and align dedicated and knowledgeable teams to make business easy. Simplicity and speed are at the heart of staying competitive.

## Challenges

Demands on IT for increased speed and lower costs are fueling a rush to the public cloud. A growing number of organizations are choosing the Amazon Web Services (AWS) cloud, the world's most broadly adopted public cloud, with its dozens of full-featured services for compute, storage, mobile and enterprise applications. And new services are being added at an unprecedented rate. As more enterprises move to AWS, organizations are challenged with providing corporate governance, security and cost controls across the entire cloud estate. Poor

governance often leads to overprovisioning of cloud services, wasteful and unplanned spending, and instances with open and unsecured access.

## Full support for AWS

DXC Managed Services for AWS provides design, delivery and daily operational support of compute, storage and virtual network infrastructure within the AWS cloud. We monitor and manage system software and infrastructure configurations, and our financial and governance services help reduce uncontrolled consumption.

Both AWS and DXC's managed services scale up and down to continually meet changing business needs, ensuring that your IT costs and services will continually align to business demand.

DXC helps you realize the full financial and operational benefits of AWS through end-to-end services that include Advisory Services to identify workloads suited to migration to the cloud, and Application Transformation and Cloud Migration Services to take the risk out of moving core applications in complex enterprise environments.

We offer managed service bundles suited to meet client IT and financial objectives, from critical workloads that demand a full suite of services to a light-touch service to control costs.

DXC is uniquely positioned to support Managed Services in the AWS cloud with the DXC AWS Integrated Practice.

### Proven success with AWS

Our Managed Services for AWS is helping clients optimize their AWS utilization and benefit from flexible, consumption-based models such as infrastructure as a service, infrastructure as code, and platform as a service. In addition to managing costs, clients benefit from agile development of cloud-native applications.

For example:

- A global telecommunications giant called on DXC to help the company distinguish itself from its competition by including the latest digital technologies in its customer offerings. DXC helped migrate the client to the AWS cloud, transitioning the client's digital applications to the AWS cloud operating model, complete with security and governance. As a result, the client became fully paperless and can now deploy next generation technologies such as the internet of things and machine learning.
- DXC helped a global telecommunications provider migrate its workloads to AWS and reengineer complex applications by modernizing the entire application stack, reducing infrastructure and operational costs. The client also improved its cyber resiliency as a result of the AWS architecture design.

### Multiple service options

DXC offers two bundles of managed services: Silver and Gold.

**Silver Service bundle** — Manage your own AWS environment, with access to skilled resources and tools.

- AWS consolidated billing and detailed reports
- Optimize AWS environment and align to best practices
- Financial dashboards and security alerts
- Real-time financial transparency and expense management
- Service cost that scales with demand

**Gold Service bundle** — Get all the features of the Silver bundle, and full managed services.

- Infrastructure configuration customizable to client requirements
- Integrated IT service management workflow, automation and governance
- Management of virtual machines, storage and guest operating systems, including patching, monitoring and backup/restore
- Security management, including identity and access management, endpoint protection, virtual network and antivirus services
- Service cost that scales with demand

Our service bundles are designed to align with client needs. For example, a fullscope managed service may not be needed for development/test workloads. DXC managed services for AWS can be rapidly deployed and leverage best in class tooling for service management, billing and security and

include DXC unique value additions like CloudFormation Validation Pipelines and a library of automation content.

Our approach is as nontraditional as the cloud itself. Traditional silos for storage, compute and networking are replaced with a fully skilled, end-to-end CloudOps delivery capability. The result: a mature cloud environment that can quickly consume new cloud services to increase agility and meet business goals.

### DXC AWS Integrated Practice

The DXC AWS Integrated Practice delivers agile, end-to-end solutions. The Integrated Practice accelerates your digital transformation journey, enabling transition to AWS securely and with expert guidance, and enabling faster business value realization.

DXC helps clients in all regions and industries unlock value in their IT investments and take full advantage of the digital economy. We're one of the world's few IT services companies that can cost-effectively integrate public cloud, private and virtual private cloud, and onpremises computing into an effective whole.

Let DXC experts advise you on bringing cost transparency, governance and operational excellence to the public cloud, improving your business performance and agility.

Contact us at [https://www.dxc.technology/contact\\_us/](https://www.dxc.technology/contact_us/) to learn more about how to reap the full benefits of Amazon AWS.

## Learn more at [www.dxc.technology/awsservices](https://www.dxc.technology/awsservices)

### About DXC Technology

As the world's leading independent, end-to-end IT services company, DXC Technology (NYSE: DXC) leads digital transformations for clients by modernizing and integrating their mainstream IT, and by deploying digital solutions at scale to produce better business outcomes. The company's technology independence, global talent, and extensive partner network enable 6,000 private and public-sector clients in 70 countries to thrive on change. DXC is a recognized leader in corporate responsibility. For more information, visit [www.dxc.technology](https://www.dxc.technology) and explore [thrive.dxc.technology](https://www.dxc.technology/thrive), DXC's digital destination for changemakers and innovators.