Are You Well-Architected?

Optimize workloads with AWS Well-Architected

Accelerate modernization by building and operating secure, high-performing, resilient, and efficient infrastructure for systems using the Amazon Web Services (AWS) Well-Architected Framework. IO Connect Services will work with you to conduct an AWS Well-Architected Review, evaluating architectures for high-risk issues, and then making recommendations and offering improvement plans that are based on AWS Well-Architected best practices.

Benefits

»› Faster build and deployment timeframes
Consistently apply processes and procedures on a solid infrastructure to drive efficiency and allow apps to be built and deployed more quickly.

»› Reduced risk
Identify issues before they become problems by thoroughly reviewing your systems using the AWS Well-Architected Framework with IO Connect Services.

»› Consistency
AWS Well-Architected provides a consistent and time-tested approach for regularly evaluating architectures.

»› Achieve cost savings
Apply cost optimization techniques that make the most effective use of services and resources to achieve desired business outcomes as cost effectively as possible.

»› Accelerate innovation
Understanding the state of your workloads and making improvements based on AWS best practices can help your cloud architects to build and operate secure, high- performing, resilient, and efficient application infrastructures.

IO Connect Services is part of the AWS Well-Architected Program

We are specialized in AWS Well-Architected Framework design principles and architectural best practices. Our certified team can help you design and run workloads in the Cloud and build the most secure, high-performing, and efficient applications infrastructure possible.

Realize the value of AWS architectural best practices

Gain an understanding of the pros and cons that apply to the decisions made when designing and building systems on AWS. By following the guidance provided by the AWS Well-Architected Framework and IO Connect Services, you will be able to measure your architectures against proven best practices, and more rapidly identify areas that may need improvement. From there, you can subsequently develop and implement improvement plans that will help reduce risks in your workloads.

Resources

» AWS Well-Architected
Learn, measure, and build using architectural best practices

» IO Connect Services
Run workloads in the Cloud and build secure, efficient cloud applications

aws PARTNER

- **Migration Services Competency**
- **DevOps Service Competency**
- **Well-Architected Partner Program**
- **AWS Database Migration Service Delivery**
- **AWS CloudFormation Delivery**
- **AWS CloudFront Delivery**
- **AWS Lambda Delivery**
- **AWS RDS Delivery**
- **AWS API Gateway Delivery**

Keep a stong & reliable Cloud environment with an AWS Well-Architected Review.

Our certified team can help you design and run workloads in the Cloud and build the most secure, high-performing, resilient, and efficient applications infrastructure possible.

Get a free AWS Well-Architected Review by IO Connect Services. Available AWS Service Credit Voucher.

Schedule free review »