

CLOUD TECHNOLOGY IS NOT JUST FOR ENTERPRISE

ARCHITECT YOUR GROWTH

CONTROL YOUR INFRASTRUCTURE

PREPARE FOR SUCCESS

EFS Networks is a seasoned AWS Partner for the past seven years.

Our Well-Architected Certification is held only by top 1% of AWS Partners.

The EFS team of professionally certified Solutions Architects and

Cloud Practitioners focus on delivering architecture that ensures growth.



AWS Experts

EFS Networks will identify the right AWS services and solutions for accomplishing your goals and executing them securely with cost efficiency. Your environment should not only offer reliability, but also the ability to analyze and react. EFS Networks will ensure that your cloud environment, whether new or existing, is one that supports your business immediately and indefinitely.

Well-Architected Reviews

EFS Networks holds the coveted Well-Architected Certification as a top 1% AWS Partner. Through the WAR we will review your technical infrastructure with a proven and precise process. Upon completion, you will be presented with a roadmap for a cloud environment that is tailored to both your immediate needs and your requirements at scale. All recommendations made are prepared to implement for our clients and align with AWS' Well-Architected best practices.

FREE WAR --> consulting fees offset by \$5,000 AWS credits (upon approval)

Skillsets

Consulting & Solutions Architecture

EFS Networks will provide recommendations and solutions that are based in years of hand-on experience across businesses of all sizes.

Engineering & DevOps

Alongside our Solutions Architects, our engineers will implement DevOps solutions and pipelines that increase efficiency for your teams. DevOps services can be purchased on a project, hourly, or monthly fixed fee basis.

Moving to AWS?

In addition to AWS - EFS is well-versed in numerous cloud, hybrid cloud, and on-premise environments including Azure and Google Cloud Platform. No matter where your technology stack currently lives, EFS Networks is prepared to organize and execute it's move to a new home in AWS. Our team of IT network engineers, virtualization experts, and developers will support you and our architects throughout the process.