



Modernize your legacy Windows workloads with Amazon Web Services (AWS)

Migrate unsupported 32-bit Windows Server operating systems now and begin modernizing in an agile, scalable, and secure AWS Cloud

Why organizations are moving mission-critical workloads to the cloud

For a long time, technical decision makers have avoided moving mission-critical workloads, such as Microsoft applications, out of their on-premises data centers. However, as more and more enterprises successfully run enterprise applications on the cloud—reducing costs, increasing agility, and spending less time on non-strategic IT initiatives in the process—organizations are realizing that running their own mission-critical applications on the cloud isn't merely feasible—it's necessary. If you want to maintain and strengthen competitive advantage and deliver superior value for your customers, the constraints of legacy technology are a significant hindrance.

Microsoft Windows Migration Service

Aritex IT consulting can convert your Windows workloads to a 64 bit Windows operating environment to take full advantage of the flexibility and scalability in the AWS cloud. We work closely with you to understand and deliver to your unique mission critical requirements for security, compliance, high availability and disaster recovery. Whether considering a hybrid or full scale cloud deployment put Aritex IT consulting experience and knowledge to work. We offer complete solutions, custom engineering services and support for our clients.

Aritex IT Delivery Methodology:

- 1. Discovery Workshop 2. Proof of Concept 3. End-to-End Solution Delivery 4. Knowledge Transfer 5. Value Optimization

Why migrate your legacy Windows workloads to AWS?



IMPROVE SECURITY

AWS has more than 50 security certifications and over 10 years of experience, supporting Windows workloads in the cloud.



SUPPORTS MIGRATION OF LEGACY WINDOWS WORKLOADS

AWS supports migration of both Windows Server 2003 32-bit and Windows Server 2008 32-bit operating systems



LIFT AND SHIFT NOW

AWS allows you to lift & shift your 32-bit operating systems to the cloud quickly enabling you to take advantage of cost savings to fund your modernization efforts.



HYBRID CLOUD APPROACH

You can use AWS as a natural extension of your data center with a hybrid cloud strategy without requiring new investments in on-premises hardware or software.

Benefits of a Modern Windows Cloud Infrastructure

Build in Business Agility

Leverage the latest in technologies and on demand infrastructure from AWS that puts innovation at your finger tips.

Improve Customer Experience

Deliver the experience your customers expect in terms of responsiveness, performance, availability and security.

Enhance Your Reputation

Be the company that continually meets the changing needs of your customers. Focus on innovation and let Aritex IT and AWS manage the rest.

Ensure Compliance

Aritex IT consulting and the AWS platform address the latest laws, policies, and regulations to meet your compliance needs.

Aritex IT Advantage

Aritex IT approaches the modernization of your Windows environment with an emphasis on the needs of your business. We design cloud solutions that are as adaptive as your business, meet the needs of end users and are optimized for efficiency.

Aritex IT is a certified Amazon Web Services professional and managed services provider. Led by business analysts and backed by more than 500 seasoned engineers and data scientists. We are application and data specialists with an ardent focus on Cloud Migrations, Dev Ops, Big Data & Analytics, Machine Learning and Artificial Intelligence.

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