Maximizing Economic Advantages by Migrating to AWS Cloud Infrastructure

AWS Cloud infrastructure offers modern, purpose-built compute, networking, and storage services that provide agility, improved environmental sustainability, increased flexibility, scalability, security, reliability, and performance. Millions of customers across industries have successfully migrated workloads to AWS, enabling them to realize improved operational efficiencies, lower costs, and accelerated time to market.

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The Shift From On-premises IT Operations to Modern Cloud and Hybrid Strategies

Traditional on-premises infrastructure and applications are complex and costly to deploy, manage, monitor, and scale. Migrating to a cloud strategy has shown that organizations can achieve higher availability, better scalability, and lower costs.

Choosing the right cloud provider is a critical factor in the longer-term success of any organization. The ideal cloud provider should offer compute, networking, and storage services built upon optimized infrastructure, continually innovating to deliver unique and differentiated capabilities and technologies that organizations can use to transform their businesses.

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As a CIO for the past 20 years, I've worked with every major technology company that organizations can imagine, and none of them have innovated as a partner as well as AWS. – Naveen Tewari, CEO of Zee

Enterprise Strategy Group Economic Validation

Enterprise Strategy Group’s TCO model predicted that organizations reduced compute, networking, and storage costs by up to 66% by migrating from traditional on-premises infrastructure to AWS Cloud Infrastructure. Some of the key benefits that AWS customers can expect from AWS Cloud Infrastructure services include:

- Agility
- Elasticity
- Increased flexibility, scalability, security, and performance
- Modern, purpose-built compute, networking, and storage services
- Lower costs
- Improved operational efficiency

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Conclusion

AWS has been in the cloud for 17 years of providing backward- and forward-looking data services on the Internet, mobile, and available AWS (IAAS) data services for businesses. I am aware that IaaS gives my customers a lot of opportunities that I can only provide. IaaS gives the customers the freedom to scale and grow their operations on demand. IaaS gives me the flexibility to shape the cloud architecture as per the requirements of my customers.