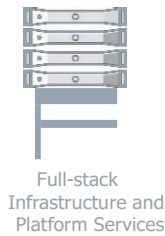
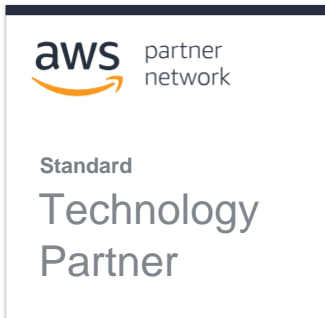


Nutanix and Amazon Web Services (AWS) in 30 Seconds

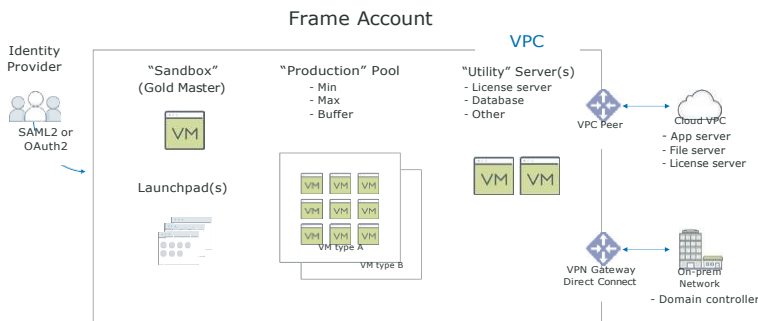
WHAT DOES NUTANIX DO?

Nutanix melds web-scale engineering with intuitive consumer-grade design, delivering a turnkey, on-premises hybrid cloud infrastructure solution that is predictable to scale, easy to deploy and simple to manage – delivering a significantly lower TCO. Through Nutanix CloudConnect, Calm, and Beam, customers can benefit from multiple layers of integration and hybrid cloud functionality with AWS. And with Nutanix Xi Frame, customers can benefit from simple Desktop-as-a-Service (DaaS) integration and hybrid cloud functionality with AWS.

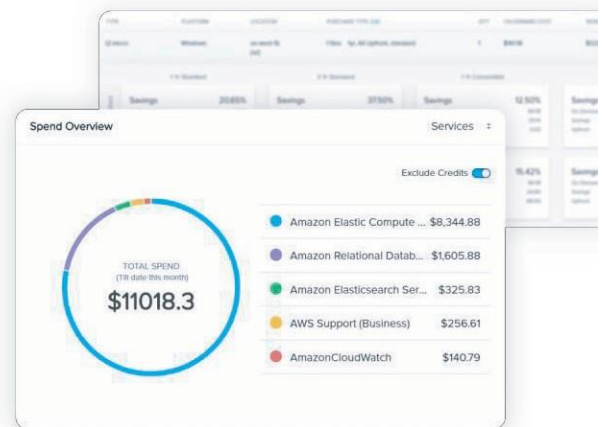


HOW DOES THE NUTANIX PLATFORM WORK WITH AWS?

Nutanix enables hybrid cloud functionality with AWS in several ways. Nutanix CloudConnect seamlessly connects a Nutanix-based private cloud with AWS' cloud services, enabling simple backup and replication to Amazon Elastic Block Store (EBS) and Amazon Simple Storage Service (S3). Nutanix Calm empowers AWS customers with enhanced application automation and lifecycle management capabilities. Nutanix Beam identifies security vulnerabilities and cost leaks in AWS environments along with policy based automation for complete cloud optimization. Nutanix Frame is virtual desktop service that runs on AWS and securely connect users, apps, and data delivered to any device via a web browser.



Xi Frame Reference Architecture on AWS



Nutanix Beam