BeyondTrust Cloud on Amazon Web Services (AWS)

BeyondTrust Cloud offers the features and functionality of our on-premises appliances with unique segmentation capabilities. Each customer instance is deployed as a single tenant virtual appliance, keeping your data separate from other customer’s data. You control how your dedicated instance is used based on your requirements.

Segmentation enables organizations to have greater control of upgrade cycles, improved security, and better reliability. Since each customer site is single tenant, you have more flexibility in deciding when to upgrade. Any outages are limited to a single instance.

The focus of AWS on cloud security aligns with BeyondTrust’s own commitment to the security of our products.
AWS DEPLOYMENT

BeyondTrust Cloud is hosted on Amazon Web Services (AWS), ensuring our customers have the most secure cloud solution. AWS has been a pioneer in cloud computing and continually introduces new features to better improve their services. Hosting with AWS has many benefits.

- **HIGH AVAILABILITY** AWS is designed to support virtually any workload.
- **PHENOMENAL OPERATIONAL EXCELLENCE** AWS is the top tier cloud provider and, while service disruptions are extremely rare, they are known for transparency and communication when they happen.
- **SECURITY** The focus of AWS on cloud security aligns with BeyondTrust’s own commitment to the security of our products.
- **FOCUS ON INNOVATION** AWS is an industry leader in cloud computing, with a strong commitment to continuous product improvements.

BETTER INSIGHTS & PERFORMANCE

The AWS platform enables BeyondTrust to track and measure the performance and uptime of your cloud deployment. For example, with AWS Cloud Watch data, BeyondTrust ensures that environments are running at peak performance. We can look at metrics such as CPU utilization, memory consumption, and disk access, and regularly tune the environment in ways that are the most beneficial for the customer.

BEYONDTRUST SECURE CLOUD

BeyondTrust Cloud can help reduce your infrastructure costs and lessen the load on IT personnel, without capital outlay. BeyondTrust Cloud is deployed as a single tenant virtual appliance, keeping your data separate from other customer’s data. You control how your instance is used based on your requirements.

Your BeyondTrust Cloud instance a can be deployed in a variety of regions to best suit your deployment needs.

- West Coast, USA
- Midwest, USA
- East Coast, USA
- Asia
- Europe

BeyondTrust is the worldwide leader in Privileged Access Management, offering the most seamless approach to preventing privilege-related breaches. Our extensible platform empowers organizations to easily scale privilege security as threats evolve across endpoint, server, cloud, DevOps, and network device environments. We are trusted by 20,000 customers.

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