

Cloud or On-Premises

Which Deployment is Right for Your Organization?



The transition to cloud, already underway at many organizations, has accelerated in response to changes driven by the pandemic and the massive shift to remote working. According to Gartner®, by 2023, 40% of all enterprise workloads will be deployed in cloud infrastructure and platform services (integrated and stand-alone), up from 20% in 2020.*

Even though cloud adoption is on the rise, businesses have many factors to consider when making software deployment decisions. BeyondTrust's flexible deployment options reflect the variety of customer needs, as outlined below.

Key Considerations

CLOUD 	ON-PREMISES 
• Requires significantly less time for software administration and lessens the load on IT personnel, as BeyondTrust takes care of maintenance and upgrades • Requires less of your resources from both a time and personnel perspective • All updates are pushed out automatically, ensuring your organization is always running the most up-to-date software version (some preferences can be specified for BeyondTrust Cloud)	• Retains complete control over the ongoing deployment process, including appliance maintenance, determining downtime, performance tuning, customizations and integrations, and upgrading dependent applications • Requires more of your personnel resource hours on an ongoing basis to support the appliance • Planning for upgrades is required to ensure software is on most recent version

* Gartner, "Forecast Analysis: Cloud Infrastructure and Platform Services, Worldwide," Colleen Graham, Ed Anderson, November 23, 2021



SECURITY

BeyondTrust works through firewalls without VPN tunneling, so your perimeter security can remain intact. All session traffic is encrypted, and BeyondTrust logs and records each remote session for a detailed audit trail. In an on-premises deployment, the physical or virtual appliance is completely under your control, in your own server room within your network. In a BeyondTrust Secure Cloud deployment, your appliance is hosted virtually by BeyondTrust and is a single tenant solution. This not only keeps your data separate, but also gives you the security of a private cloud solution in a virtual deployment.

All data centers used to host BeyondTrust's cloud-based solutions have achieved ISO/IEC 27001 certification, as well as SOC 2 Type II.

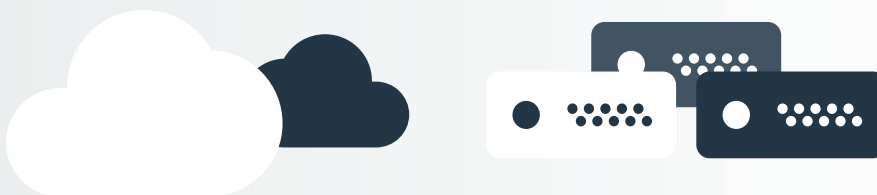


COMPLIANCE

Companies in certain industries may be subject to compliance mandates, as well as company security policies, that may favor one deployment model over the other. BeyondTrust can help you choose the best deployment to meet regulatory compliance requirements.

BeyondTrust Deployment Options

When it comes to deployment options, BeyondTrust can fit the needs of any business. Our on-premises physical and virtual appliances have helped thousands of enterprises improve security and satisfy regulatory requirements. And the unique segmentation capabilities of our BeyondTrust Secure Cloud give you the flexibility of the cloud without compromise.



To learn more about deployment options and what would fit best for your organization, contact **BeyondTrust** today.



BeyondTrust is the worldwide leader in Privileged Access Management (PAM), empowering organizations to secure and manage their entire universe of privileges. Our integrated products and platform offer the industry's most advanced PAM solution, enabling organizations to quickly shrink their attack surface across traditional, cloud and hybrid environments.

beyondtrust.com