

Data Center and Cloud Security

Keep your data center and your journey to the cloud secure

The threat landscape constantly changes, especially in today's world of cloud computing.

OneNeck® IT Solutions Data Center and Cloud Security services protect your resources within your data center and cloud infrastructure from security threats. Using proven methodologies, our security experts will assess your current business and technical needs and provide you with a comprehensive solution for your data center security. We offer full end-to-end solutions from architecture design and infrastructure deployment to product selection and comparison.

We can help you protect your resources with virtualized network security services such as firewalling, intrusion prevention, isolation and application filtering solutions.

Data Center Security

Effective security in today's virtual data center is able to dynamically follow your applications, protect your unpatched servers from vulnerabilities, conduct real-time monitoring and provide automatic protection. OneNeck delivers optimized security for the modern data center. We offer a broad set of security capabilities designed to help you protect applications and data while realizing the full benefits of running a virtualized environment. Our virtualization-aware security offers many advantages including performance preservation, increased VM densities and accelerated ROI. This integrated approach protects your physical, virtual, cloud and hybrid environments giving you the flexibility to manage security for all your servers and virtual machines from a single integrated platform.

Cloud Security

Our private and ReliaCloud® security solutions will help you reduce cost and complexity with the broadest set of security capabilities, integrating your security policies and compliance requirements. We can help you increase overall protection and reduce administration by building elastic security into

your private cloud architectures. This strategy provides timely protection from constant malware attacks on your systems and data. It can shield from attacks with Intrusion Detection Systems and Intrusion Prevention Systems (IDS/IPS). We'll show you how to reduce exposure to attacks with a host firewall and assure compliance with reporting and monitoring.

OneNeck Services

- Data center security architecture: Consulting, technology strategy workshops and solution development
- Data center firewall design and implementation: For physical and virtual environments
- Intrusion prevention solution design and implementation
- Application delivery solution design and implementation: Including server load balancing, geographic load balancing, SSL offload, application security and layer 4-7 firewalls
- Host security solution design and implementation: For host based anti-malware, IPS, firewall and data security



Let our security experts assess your current business and technical needs and provide you with a comprehensive solution for your data center security.



- SIEM design and implementation: For LogRhythm and complementary products
- OneNeck managed services: For network and security infrastructure

Pricing and Scope

Pricing is calculated based on the size of the customer environment and specific customer requirements. This can include the number of sites and type of data center security service such as firewalls, VPN and IPS and cloud integration. OneNeck's security experts will work with you to customize your engagement based on your specific needs.

Summary

Your business and your IT resources work more efficiently when technology products and services are aligned with your business needs and opportunities. OneNeck, along with our industry-leading partners (VMware, Airwatch, Trend Micro, Cisco, EMC, NetApp, F5, RSA, Rapid7, Microsoft and others) delivers intelligent, customized services that optimize your business infrastructure and help protect it. At OneNeck, our security engineers hold industry-respected security certifications such as CCIE-Security, CISSP and GSEC. They also stay current with the latest security trends and best practices.

About OneNeck® IT Solutions

OneNeck IT Solutions LLC offers hybrid IT solutions including cloud and hosting solutions, managed services, enterprise application management, advanced IT services, IT hardware and top-tier data centers in Arizona, Colorado, Iowa, Minnesota, New Jersey, Oregon and Wisconsin. OneNeck's team of technology professionals manage secure, world-class, hybrid IT infrastructures and applications for businesses around the country. Visit oneneck.com.

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