

# Medium Enterprise Construction Company

## Introduction

This case study of a medium enterprise construction company is based on a November 2023 survey of OneNeck customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.

## Challenges

The business challenges that led the profiled company to evaluate and ultimately select OneNeck:

- Security posture assessment and prioritized roadmap development: Important
- Experienced Cybersecurity solution(s) implementation: Important
- Expert 24x7 support for high-priority security incidents: Important
- Broad portfolio of complimentary solutions and services: Important
- Trusted partnerships for niche security services: Important

## Use Case

The key features and functionalities of OneNeck that the surveyed company uses:

- The following are relevant to protecting our environment from attacks:
  - Annual security posture assessment and risk review
  - Penetration testing (external, cloud, wireless, social engineering/phishing, physical)
  - Security Awareness Training
  - Privileged Access Management (PAM)

## Results

The surveyed company achieved the following results with OneNeck:

- They chose OneNeck as the provider of your security services and solutions because:
  - Cybersecurity knowledge and expertise

### Company Profile

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size:  
**Medium Enterprise**

Industry:  
**Construction**

### About OneNeck

OneNeck IT Solutions LLC, a wholly-owned subsidiary of TDS, Inc., employs 450 people throughout the U.S. The company offers multi-cloud solutions, combined with managed services, professional IT services, hardware, and local connectivity via top-tier data centers in Arizona, Colorado, Iowa, Minnesota, Oregon, and Wisconsin. OneNeck's team of technology professionals deliver secure, modern platforms and applications for organizations embracing data-driven transformation and secure end-to-end solutions.

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