

# Katherine Shaw Bethea Hospital

## Introduction

This case study of Katherine Shaw Bethea Hospital is based on a November 2023 survey of OneNeck customers by TechValidate, a 3rd-party research service.

“Wireless”

“OneNeck has helped us with our security roadmap implementation.”

“We have had good success with OneNeck on projects.”

## Challenges

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

- Security posture assessment and prioritized roadmap development: Important
- Experienced Cybersecurity solution(s) implementation: Extremely Important
- Expert 24x7 support for high-priority security incidents: Extremely 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 organization 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)
  - Following a security framework (such as CIS, NIST 800-171, or ISO 27001)
  - Secure identity and access
  - Infrastructure log monitoring with Managed Detection and Response (MDR)

## Results

The surveyed organization achieved the following results with OneNeck:

- They chose OneNeck as the provider of your security services and solutions because:
  - Value-added partnership beyond just security services

### Organization Profile

Organization:  
**Katherine Shaw Bethea Hospital**

Industry:  
**Non-profit**

### 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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