

## Outcome-Based Approach

Vandis specializes in optimizing and securing hybrid network infrastructures to achieve maximum value for our clients. **Customer-focused and engineering strong**, we create innovative and smart IT solutions tailored to meet our clients' current needs while strategically aligning to future goals.

IT leaders face unique challenges and we have developed a comprehensive suite of services to address them. Beginning each engagement with our proven process, anchored by our deep industry knowledge, we deliver solutions and successful outcomes which cultivate strong connections and trust with our customers.

### Planning Your Assessment

As part of Vandis' best practice process, we begin each engagement with an assessment of your environment. The assessment helps us learn more about your IT business strategy and requirements, assess its security and stability, and uncover any blind spots, ultimately allowing us to build a plan and path forward to optimize your infrastructure.

With a wide-range of assessments and health-check services we can address your security, networking, and cloud infrastructure needs. Our aim is to give you visibility into your infrastructure and the knowledge to make informed decisions so that you are confident in your next IT solution.









Assessment

Gather system, network, asset, and regulatory compliance requirements to ensure alignment with expectations and focus on critical areas.

**Perform** Assessment

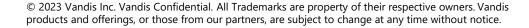
Perform assessment to identify potential vulnerabilities, weaknesses, threats or performance gaps and misalignments.

Analyze and Review

Review and analyze assessment to identify any in the environment.

**Build Strategic** Action Plan

Define operational impacts and prioritize risk mitigation creating a plan to secure and optimize the environment.





#### Assessments & Health Checks

Cloud Compliance and Security Assessment This agentless assessment ensures your workloads are secure and meeting compliance standards within your cloud environment. Vandis' cloud experts will analyze the results and identify any compliance violations or security issues and propose steps for remediation.

Cyber Threat Assessment Leveraging a NGFW solution, the assessment will identify security risks and performance of the network security edge with minimal disruption to your existing network. Vandis' security experts will assist in validating your network's security effectiveness, user productivity, and utilization.

Microsoft 365 Email Threat Scan Understand and assess your email security vulnerabilities. This security assessment quickly finds email attacks currently sitting in your Microsoft 365 mailboxes. Vandis' Microsoft experts will review results and advise how to enhance your email security posture.

Networking Health Checks Optimize the configuration of your network. Vandis' professional services team will thoroughly review your wired, wireless, and/or WAN to improve the utilization and performance of these devices.

Pen Testing Get clear visibility of your network's vulnerabilities. Vandis' pen testing solution is quick to set up and agentless, so it won't slow the network down. With the guidance of Vandis' security experts, the solution will give you the insight to find, fix, and verify your attack surface.

**SD-WAN Assessment** This assessment will provide visibility into your business application performance and WAN bandwidth utilization. With the assistance of Vandis' networking experts, evaluate application performance, cloud connectivity optimization, security posture, and operational costs of your WAN Edge.

# Why Begin with a Security or Network Assessment?

- Security readiness: Evaluate the effectiveness of existing security controls and policies.
- Risk mitigation: Identify security vulnerabilities and cyber threats so that you can take steps to mitigate risks.
- Role-based Access Control: Collect data to identify connected devices ensuring only authorized assets and users are connected to your network.
- Performance & Connectivity: Detect bottlenecks and configuration violations to improve bandwidth.
- Taking the right precautions:
   Not all risks are sophisticated.
   Many are preventable. Put best practices in place from knowing where the gaps are.

## Why Vandis?

A comprehensive network and security strategy that spans your hybrid and premise environments is mission critical for your organization. Vandis' high-level engineering capabilities and close relationships with market leading and niche manufacturers allow us to make timely recommendations. With 40 years of experience, Vandis has the proven ability to navigate today's everchanging technology and business landscape and the resources and expertise to successfully manage projects on a regional, national, and global scale. To learn more about Vandis' Assessments and Health Checks, contact us at info@vandis.com.

