

Duration: 2 Days Focus Area: Performance and Scalability

With the Azure Networking Optimization Service, you will enhance your Network Infrastructure and connectivity to Azure. In this offering, Microsoft network experts will conduct a technical review focusing on both on-premises

and Azure network infrastructure from a variety of topics that include network performance measurement and baselining, highly available cross-premise connectivity, network security, and more.

OUTCOMES

The Azure Network Optimization service provides you with deep technical sessions as well as hands-on activities in production systems to measure, baseline and improve Network Connectivity, Performance, Security and other related topics.

Develop a Plan

Gain a deeper understanding of all the different elements required in an efficient, secure and highly available Network Infrastructure for Azure

Detailed Report

Recommendations and guidance on how to apply changes to the existing Hybrid infrastructure

CAPABILITIES *

Gain valuable insight into the health of your Network Infrastructure by proactively diagnosing issues and risks, reviewing your results, and receiving guidance to improve the health, performance and stability of your Azure deployment.



HOLISTIC RECOMMENDATIONS

Our recommendations are based on expert evaluation of people, process and technology.



ALWAYS CURRENT

Thousands of Microsoft technology experts continually provide updates to our analysis and guidance.



DEEP EXPERTISE

Work with Microsoft Engineers that help enterprise customers solve their most challenging problems.





Duration: 2 Days

Start Stage One Stage Two Stage Three End

Pre-Engagement

- Scoping call with customer
- Overview of solution and selection on topics to work on during the engagement.

Execute

- Delivery of technical sessions
- Deploy assessment tooling
- Collect data, and analyze the results

Knowledge Transfer

- Education on how to gather required data and how to analyze results.
- Knowledge transfer by accredited engineer

STATISTICS

1000 +

Environments Assessed

95%

CUSTOMER SATISFACTION



AVAILABLE WORLDWIDE

ADDITIONAL DETAILS

During the Scoping phase described before, the specific topics to cover will be determined. One of the following must be chosen:

- Network Performance measurement and baseline
- · Highly available cross-premise connections to Azure
- Enhance your P2S VPN by adding RADIUS authentication

- Enhance your current Load Balancing solution by adding Web Application Firewall
- Transfer your DNS zone to Azure DNS Services and (optionally) configure Traffic Manager for DNS Load Balancing.

NEXT STEPS: If you are interested in the Azure Networking Optimization service for your organization, contact your Henson Group representative.



