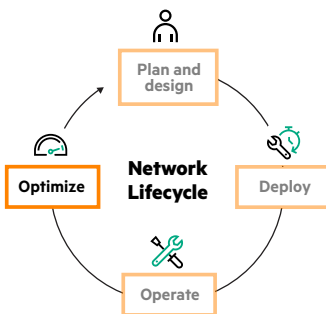


Network Optimization Services



In today's fast-paced digital landscape, a robust and efficient network is crucial for the success of any organization. HPE Aruba Networking's family of network optimization services will help you maximize efficiency, ensuring reliability and stability so you can get the most out of your network. With our cutting-edge expertise and personalized approach, we transform your network infrastructure into a high-performance powerhouse, enabling you to stay ahead in a connected world.

[Health Check](#) | [Proactive Engineering](#) | [Designated Engineers](#) | [ClearPass Synchronization](#)

Benefits of Network Health Checks:

- Learn how to optimize HPE Aruba Networking technologies
- Gain insights to improve your network performance
- Identify network readiness to support new business applications
- Manage potential issues before they impact your business

Network Health Check

Your network must be in constant good health to ensure its high availability, security, and optimal performance. Yet assessing its health and understanding the complex factors that can cause slowdowns and outages can be a full-time job and constant distraction for your IT team. Get ahead of your network with a Network Health Check, saving IT staff time and ensuring your wired, wireless, and ClearPass deployments are working at their best.

Our Network Health Check provides you with the information and expert guidance you need to focus your actions where they matter most. Use the health check report findings to identify weak points and to focus your IT team on best practice recommendations for your next-step actions. Discuss your report findings with our product experts who can point your team in the right direction with less effort.

Learn more:

- [Network Health Check service brief](#)
- [Network Health Check service description](#)

Benefits of Proactive Engineering Services:

- Validate that proposed network changes meet your design goals and objectives
- Improve the predictability of your operations environment and be informed of existing software defects and security vulnerabilities
- Identify potential security and interface configuration risks
- Improve your success in implementing proposed changes

Benefits of Designated Engineers:

- Accelerate time to production
- Mitigate risks and disruptions in IT operations
- Identify and implement solutions designed to help eliminate problems and improve user connectivity experience
- Help scale up new services and applications
- Assist with network troubleshooting and operational support to help maximize network uptime, reduce operating costs, and accelerate revenue-generating activities

Proactive Engineering Services

Proactive Engineering Services allow your organization to achieve digital transformation and meet business goals with services that ensure your network always delivers peak performance. Assessment, analysis, and consulting provided by HPE Aruba Networking experts leverage best practices tailored to your specific needs.

Our subscription services include several options to help you seamlessly maintain and expand your network, while offering the best network performance to your end users. Proactive Engineering service options include a specific set of deliverables in the following areas:

- Solution architectural and design support with best practices
- Program management to track all pre- and post-deployment requirements and issues
- Pre-production engineering support for planning, design, and test
- Post-production engineering support for upgrades, expansions, and changes

There are two options for Proactive Engineering Services: Essentials and Enterprise

Learn more:

- [Proactive Engineering Services service brief](#)
- [Proactive Engineering Services – Essentials service description](#)
- [Proactive Engineering Services – Enterprise service description](#)

Designated Engineers

The HPE Aruba Networking Designated Engineer service is an annual subscription service designed to accelerate the implementation of HPE Aruba Networking solutions into your environment. Our engineer will embed within your organization – either remotely or on site – and take direction from your team.

Standard deliverables include:

- Quarterly service reviews
- Best practice reports
- Proactive software recommendations
- Bug scrubs
- Change window support
- Informal knowledge transfer

Note, the Designated Engineer will be a subject-matter expert in one HPE Aruba Networking technology and may have experience in additional technologies.

Learn more:

- [Designated Remote Engineer service description](#)
- [Designated On-site Engineer service description](#)



Solution brief

Benefits of ClearPass Synchronization Service:

- Expert guidance on using CPPMSync tool to simplify your cluster management
- Access to our robust, easy-to-use CPPMSync tool capabilities
- CPPMSync engineer remotely-assisted software updates, migrations, and architectural/ configuration advice, as well as TAC troubleshooting and support

ClearPass Synchronization

Organizations that manage network security across numerous individual locations need a simplified approach. HPE Aruba Networking provides what you need with the ClearPass Synchronization Service.

This service features a subscription license to the ClearPass Policy Manager Synchronization (CPPMSync) tool. This tool enables efficient sync of configuration, user, guest, and device objects across disparate CPPM clusters. We provide initial installation and knowledge transfer to get your team up-to-speed on the approach and use of the software, along with on-going support and software upgrades.

Learn more:

- [ClearPass Synchronization service brief](#)
- [ClearPass Synchronization service description](#)

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