



Check Point NGX JumpStart

*Accelerate and ensure success of your
Check Point NGX platform implementation*

OUR SOLUTION

Check Point's NGX platform JumpStart package accelerates and ensures the success of your NGX implementation with onsite, expert assistance so that you can maximize benefits and increase ROI. Best of all, you have the insights and experience of hundreds of successful Check Point implementations, consulting, and industry best practices to ensure a predictable, timely, and cost-effective implementation.

NGX JumpStart delivers a four-phase implementation methodology: design, pilot, deploy, tune.

Design

We start by assigning an onsite Check Point consultant to work with you and your team to understand your security needs, network architecture and environment, and specific business goals in implementing the Check Point NGX platform. From this, we develop an implementation plan with clear tasks, responsibilities, and milestones that meet your business requirements and establish agreed upon measurements for success.

Pilot

The pilot phase is a valuable opportunity to identify, address, and mitigate any risks with the implementation, giving you confidence and ensuring a smooth, successful deployment. Your Check Point consultant collaborates with you to adjust security policies, compress deployment time, and fully test all procedures and strategies to ensure a problem-free deployment.

Deploy

We schedule deployment only after all potential risks have been addressed and resolved to your satisfaction, creating final packages to quickly and efficiently deploy the NGX platform with minimum impact. We are there with you onsite during the entire deployment to closely track your progress and status and to resolve any issues that may arise. Our primary goal is to ensure your deployment is problem free.

Tune

Once your NGX platform is successfully deployed, your Check Point consultant advises you on maintenance, troubleshooting, and best-practices security management to share essential knowledge and skills with your internal teams. We also work with you to identify features and functionality to help you leverage the full value of the NGX platform in your environment, maximize your existing systems, and, ultimately, get the best results and ROI from your NGX JumpStart.

NGX JumpStart ensures that you have the essential services and expert guidance that you need for a rapid, predictable, and successful NGX implementation. Find out more about how our Professional Services can help you maximize the benefits of the NGX platform and increase your ROI today.

PRODUCT DESCRIPTION

Accelerates and ensures the success of your NGX implementation with onsite, expert assistance.

PRODUCT FEATURES

- Onsite Check Point Professional Services consultant, certified on the NGX platform
- Proven project design, management, and implementation methodology
- Clear communication and mutually agreed upon milestones and deliverables
- Implementation plan tailored to meet your specific environment and business requirements
- Rapid NGX installation, configuration, and tuning for maximum benefit
- Knowledge and skills transfer from our experts to your staff

PRODUCT BENEFITS

- Ensure a predictable, timely, and cost-effective NGX implementation tailored to your specific needs
- Increase the benefits, potential, and ROI of the Check Point NGX platform
- Rely on your expert Professional Services consultant for critical knowledge, skills, and resources
- Maximize security and benefits of the NGX platform to protect valuable assets and stay competitive

NGX™

*The NGX platform delivers a unified
security architecture for Check Point.*

Tailored to your needs

An NGX JumpStart provides all the assistance you will need to implement and deploy the NGX platform in even the most complex environments. Our consultants work with you to tailor the implementation and features in the NGX platform to meet your specific needs and goals, giving you the full value and benefits possible with the NGX platform.

Comprehensive design, planning, and implementation

Every NGX JumpStart begins with comprehensive architecture planning, step-by-step installation and configuration, and pilot planning. Your Check Point consultant will develop an NGX Architecture Diagram specific to your installation, create a comprehensive Pre-Installation Checklist and Implementation Plan, then work side-by-side with your teams to install, configure, and verify the NGX deployment and ensure that all goals are met.

Eliminate risks, ensure success

A small-scale pilot of the NGX Implementation Plan mitigates any risks, identifies potential issues, and gives you confidence in a successful deployment. Your Check Point consultant will configure the NGX platform to meet your company's security requirements, identify valuable features and functionality, and provide expert advice on tuning your existing systems for maximum security and benefit. Depending on your environment and security needs, this may include:

Base configuration

We first ensure that your hardware and operating system are installed, configured, and optimized for the NGX platform, creating a solid and scalable platform to meet future needs.

Upgrade planning

We will then determine the best path for your upgrade from experience in hundreds of other implementations, creating a detailed upgrade plan that maximizes the newest features in the NGX platform.

Administrative review

You can rely on us to design a solid security policy that maintains the integrity of your existing security goals, including administrative permissions and requirements for implementation or upgrade.

VPN review

Our consultants review the VPN requirements for implementation based on your existing practices and define new strategies to meet your goals.

Log management consulting

We sit down with your teams and review existing log management, define general log management principles, determine where to place log modules, and which rules to log, which will help you manage and analyze the health of your security.

Restoration plan

We will back up your configuration and provide detailed instructions on restoring your system to its original state, if needed.

Detailed configuration report

Finally, we provide comprehensive documentation of the final configuration, including step-by-step descriptions of the work performed to produce the upgrade configuration.

Essential knowledge and skills from our experts

Once your NGX platform is successfully deployed, your Check Point consultant will advise you on maintenance, troubleshooting, and best-practices security management to share essential knowledge and skills with your internal teams. We will also work with you to identify features and functionality to help you leverage the full value of the NGX platform in your environment, maximize your existing systems, and, ultimately, get the best results and ROI from your NGX JumpStart.

Check Point NGX JumpStart accelerates and ensures the success of implementation with onsite, expert assistance.

- Professional Services consultant certified on the NGX platform
- Five (5) days onsite consulting includes:
 - Installation and configuration plan
 - Initial deployment policy
 - VPN requirements and strategies
 - Log management and strategies
 - Post-pilot policy review
 - Backup/restoration plan
 - Configuration report

Learn more

For more information on NGX JumpStart, pricing, and other Check Point Professional Services, visit our Web site at <http://www.checkpoint.com/services/professional/>, or email us directly at consulting@checkpoint.com.

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