



networkOps shift accelerator

deploy NSX & customised knowledge transfer in non-productive environment



what is for?

Try now the **NetworkOps Shift Accelerator** experience:

- for a better understanding on SDN benefits, to get more efficiency in managing your network & security services
- for building a non-productive environment where you can learn and experiment SDN features without risk of failure
- for getting an accelerated way to get up to speed on implementing SDN
- for combining deployment with knowledge transfer, adapted to your actual needs.

If convinced, then get up to speed with SDN technologies, & discover the knowledge applying to your particular use case!

Your next station for SDN implementation is **NetworkOps Full Speed Enabler**. See you there!

(general description)



what we do?

NetworkOps Shift Accelerator is a service for non-productive environment.

Phase 1: Initiate

What we do: After the statement of work (SOW) is signed and the purchase order is received, the Temperfield Project Manager hosts a project initiation call with key Customer and Temperfield stakeholders.

Deliverables:

- Initial pre-engagement call

(actions/
phases/
deliverables)



Phase 2: Plan

What we do: Temperfield leads a project kickoff meeting with Customer project sponsors and stakeholders to review expectations about the purpose of the engagement, the delivery approach, and timelines.

Deliverables:

- Project kickoff meeting minutes
- Initial project plan
- Validated Service Checklist and Configuration documents for NSX deployment

Phase 3: Execute

3.1 Assess

What we do: Temperfield is conducting a technical validation of the customer environment to verify compliance with the completed Service Checklist and Configuration Workbook documents.

3.2 Deploy

What we do: Temperfield will deploy and validate the environment as defined in the Reference Architecture and Configuration Workbook documents.

Deliverables:

- Installation, configuration, and high-level validation of NSX for vSphere.
- Reference Architecture document.
- Updated Configuration Workbook document.

Phase 4: Knowledge Transfer

What we do: Temperfield will conduct a knowledge transfer session for up to two (2) days covering the following:

- Recap design overview.
- Deployed NSX for vSphere infrastructure components.
- Configured distributed firewall rules.
- Backup, restore, and upgrade process for the NSX Manager.
- Best practices for micro-segmentation and network virtualization.
- Concepts for VPN functionalities and load-balancing.
- Next steps.

Deliverables:

- Knowledge transfer session

Phase 5: Close

What we do: Temperfield Project Manager conducts a closure meeting with the Customer covering project status, reviewing completions, next steps and how to engage further with Temperfield.

Deliverables:

- Project closure meeting presentation.



what we use?



(technologies)



download
vmware-nsx-datasheet
from www.temperfield.com/technologies-index

what we provide?



NetworkOps Shift Accelerator provides you with:

- Solution overview presentation;
- Architecture Design Documents for non-productive environment;
- Deployment of the non-productive environment;
- Knowledge Transfer Workshop.

(benefits)

For the scope of this data sheet, operationalizing refers to operational handover activities such as development of run books, procedural documentation, enabling optics/management system integration, and others like.

- Customer training outside of the defined knowledge transfer session previously described.
- Any work, services, or technologies other than those described in the Project Scope and Project Activities sections.

ask for more info

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