

Unlock the potential of the DCF with the Partner Enable Hub

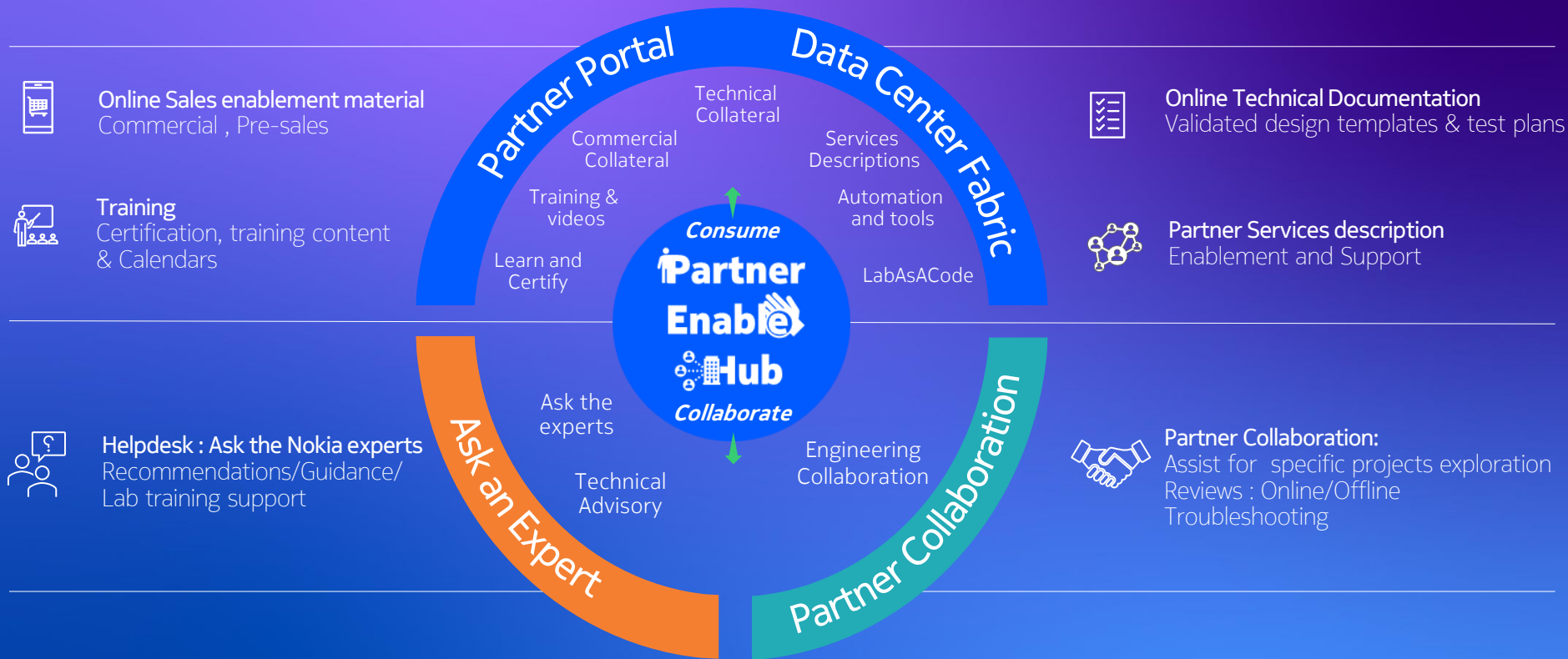
Europe Partner DCF Hackathon
Franck Fontaine

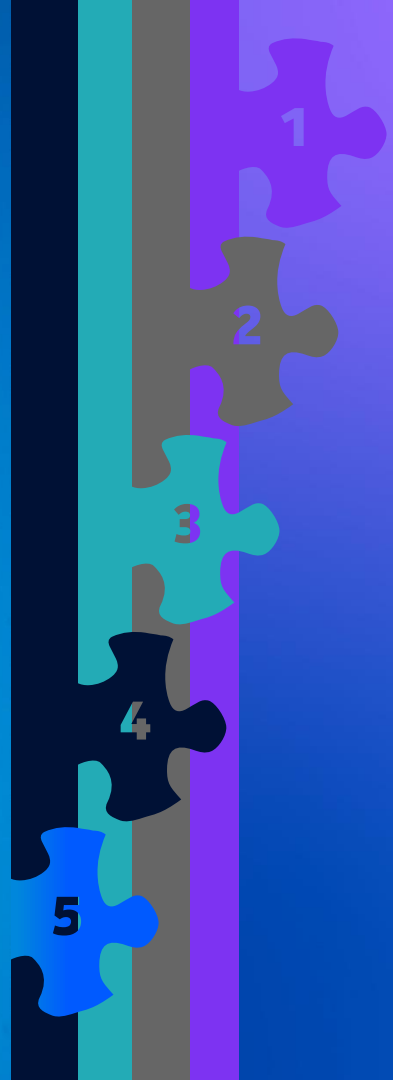


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Partner Enable Hub aims to empower our partners to lead elevating YOUR businesses to unprecedented heights







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Data Center
Fabric
Certification



MY DCF
LEARNING LABS



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Data center fabric validated design



Architecture
guidelines



Design
template



Test cases
documentation



Ansible
playbook

1

2

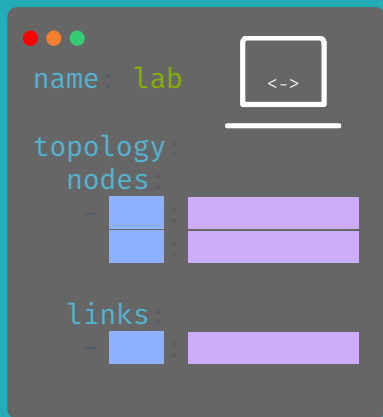
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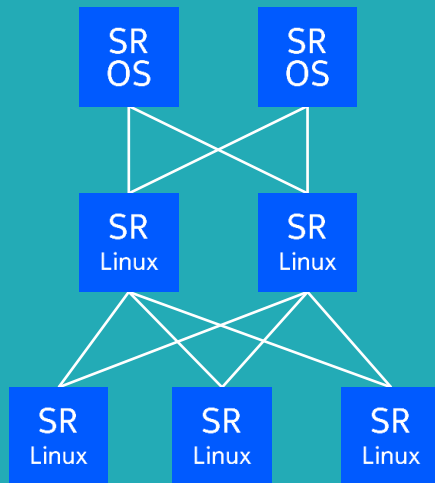


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Lab as Code:
ContainerLab
declarative, open,
shareable, fast



CONTAINERlab



1

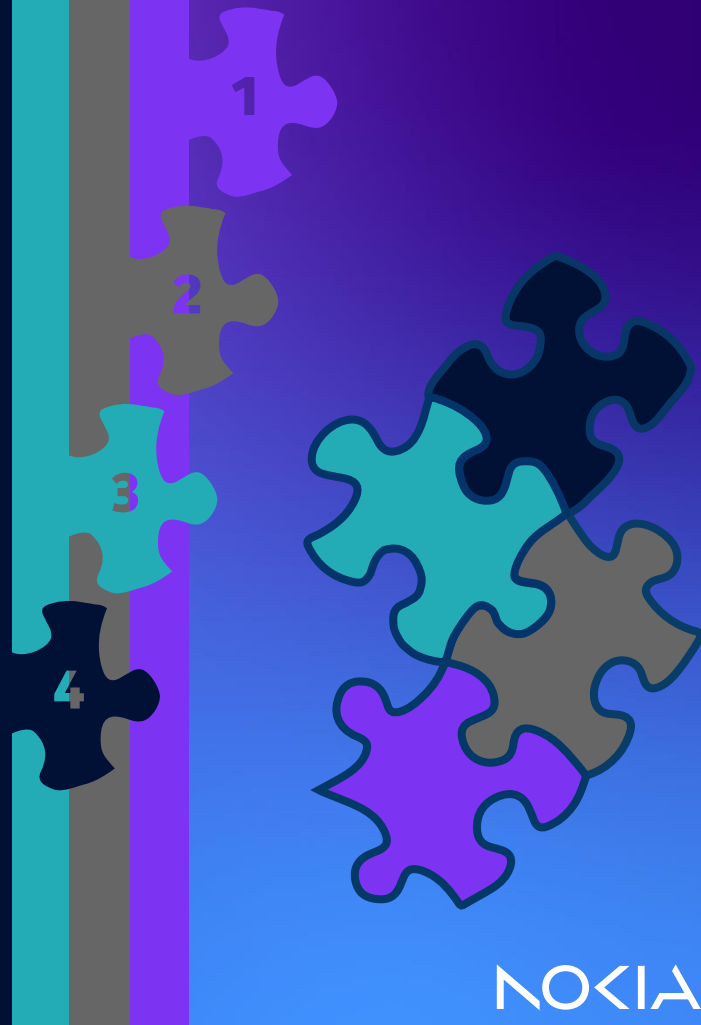
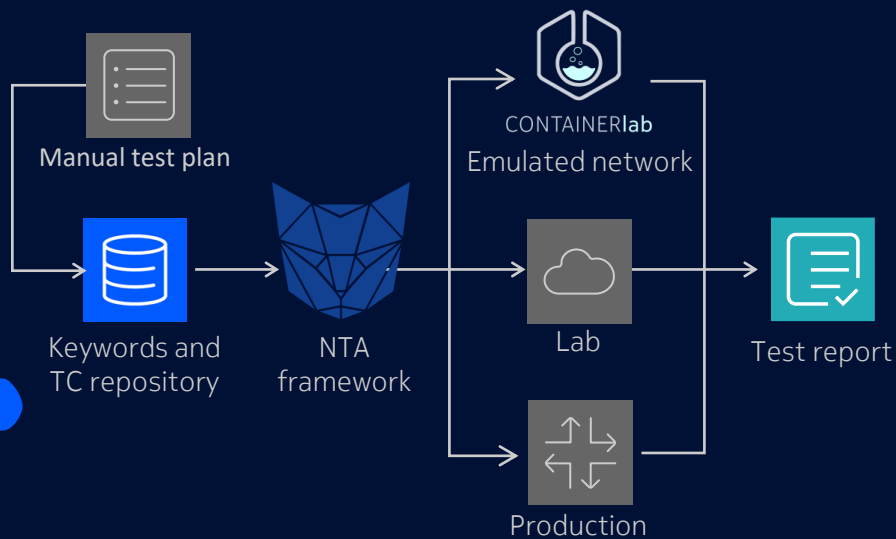
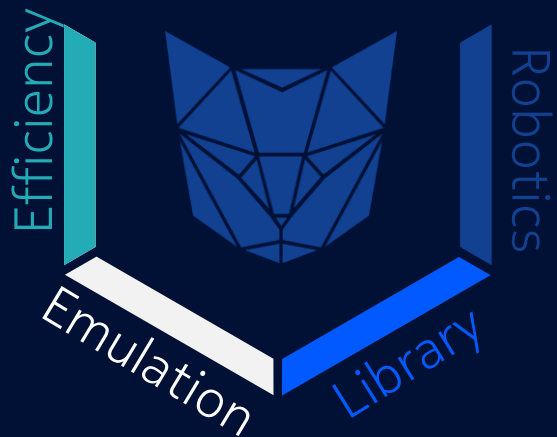
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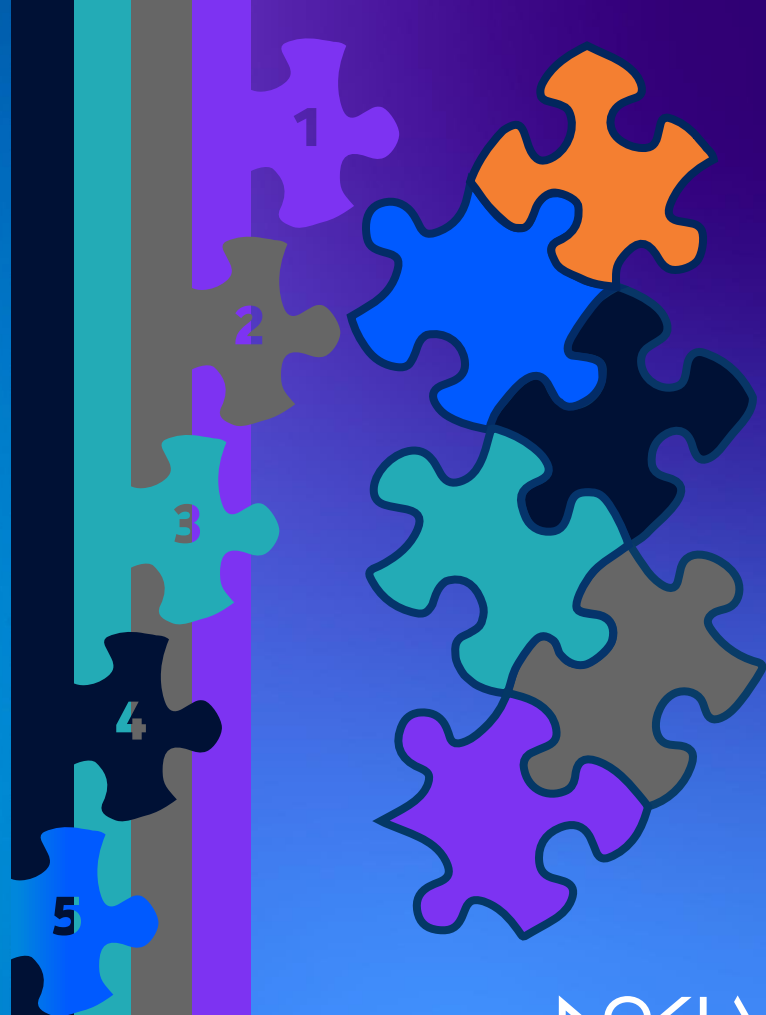
5

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A woman with dark hair and red lipstick is shown from the chest up. She is holding a large puzzle piece in her hands. The background is a solid blue color.

Collaboration
with Nokia
experts



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Your Success!

Unlimited use of the
DCF services helpdesk

For early DCF deployments
direct access to experts for
consulting purposes

Access to DCF Validated
Design and Lab as a Code

Use of the Network Test
Automation for DCF

Access to DCF self pace e-learning
course materials and certification

MyDCF Learning Lab
access for partner staff

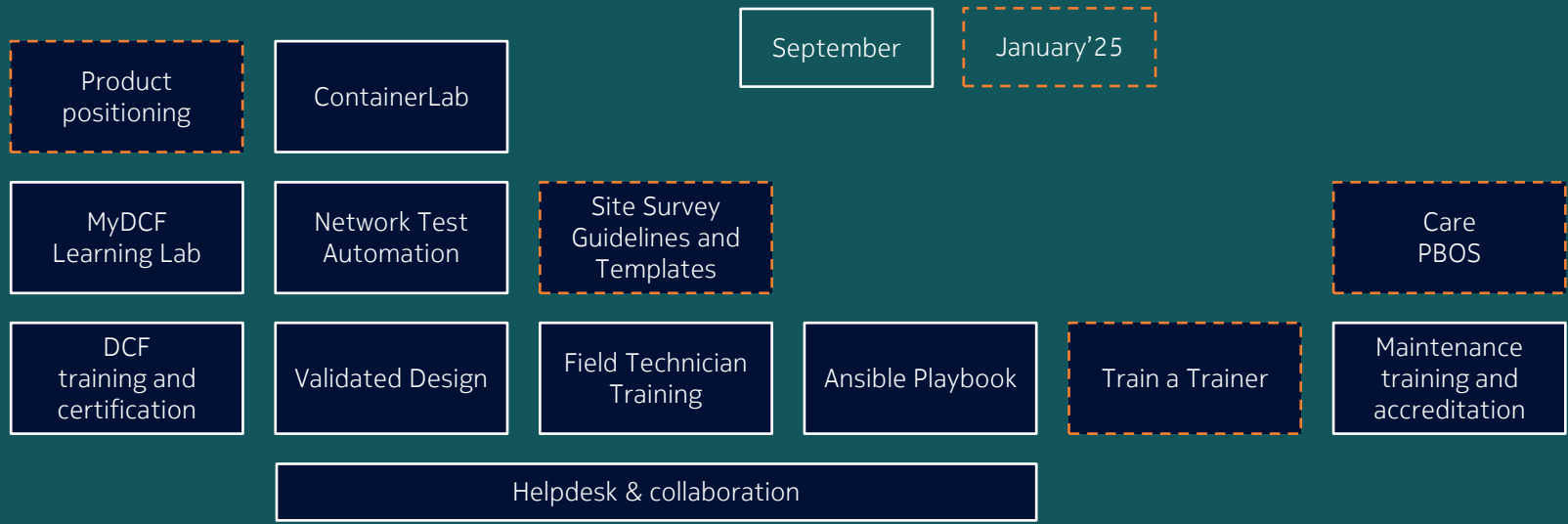


Start it for
12 months

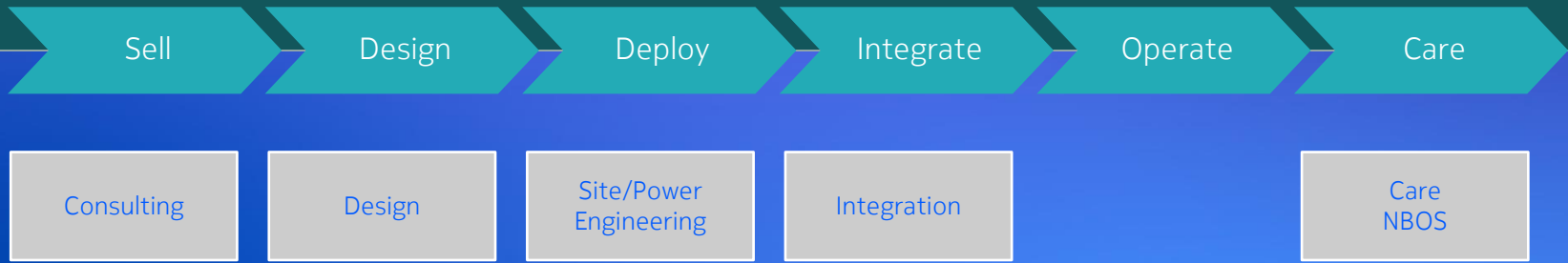
Partner Enable Hub
Starter-kit

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Enablers DIY



Subcontracting



SReXperts event series

EMEA – 4-6 June 2024 - Palma, Spain
 Americas – 16-18 September 2024 - Las Vegas, USA
 APAC – 21-23 October 2024 - Sydney, Australia

Launch Of NDAC Subscription
Information & Automated
Renewal

Nokia DAC MPW Reference
Solution

Nokia DAC Reference Solution

Certify In DC Fabric Now!

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[Get an Expert](#)
[Validated Design](#)
[Network Test Automation](#)
[Virtual Hub](#)

Welcome to the DCF Partner Enable Hub, your go-to resource for building data center networking solutions with our platform. Our website is to assist you in every step of your journey in designing, building an testing data center networking solutions.

Ask An Expert

Submit your question about the DCF platform, including configuration, design, testing, and more. [How can I register a question?](#)

Book a dedicated session with our expert for your consulting needs.

Validated Design

The Nokia Data Center Fabric validated design is highly scalable, making it suitable for a range of environments, including edge cloud, large-scale cloud infrastructure, IT settings, and mission-critical enterprise networks.

Validated design. View [resources](#) for more.

Network Test Automation

Network test automation is built on the Robot Framework, offering a library of robotframework crafted test cases. You can apply, modify, or create your own test cases to suit your needs. It accelerates deployment, effective validation, setup, and reduces testing risk.

Get the NTA Library, click [here](#)

Virtual Hub

Lab As A Code

Led by Nokia, working alongside key partners, contributors, open-source projects, provides a robust and sustainable solution for network simulation and testing, ensuring dependable and accurate results.

MyDCF Learning Lab

More than just a lab exercise, My DCF Learning Lab offers lab exercises complete with video instruction, and solutions, giving you everything

*"Alone, we can do so little;
together, we can do so much."*

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