
AWS
re:Invent
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NET324

Manage your network using infrastructure as code

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Agenda

- Session objectives and prerequisites
- What are we building today?
- Getting started with the workshop
- No more PPT – let’s build!

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Learning objectives

- How to build hub and spoke architectures using AWS Transit Gateway
- Take advantage of the hub and spoke network for service centralization
- Achieve inter-Region communication using transit gateway peering and (optionally) AWS Cloud WAN
- Simplify your global network deployment using infrastructure as code (IaC)

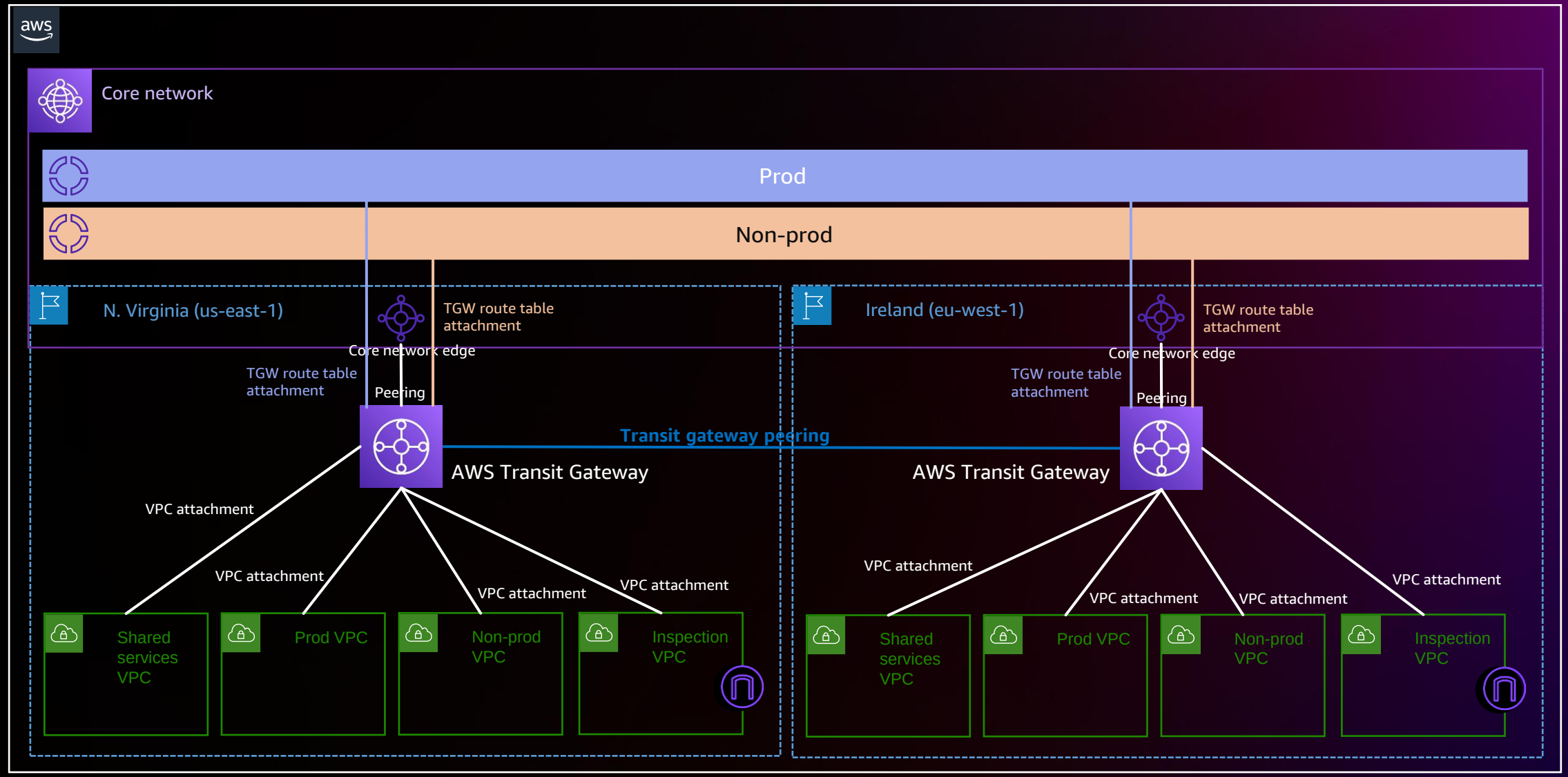
Prerequisites

- AWS Networking: 200-level
- Expertise in IaC frameworks will help in the overall understanding
- Laptop required for this session; AWS account provided by the event

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What are we building today?



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Builders' session – Accessing the workshop

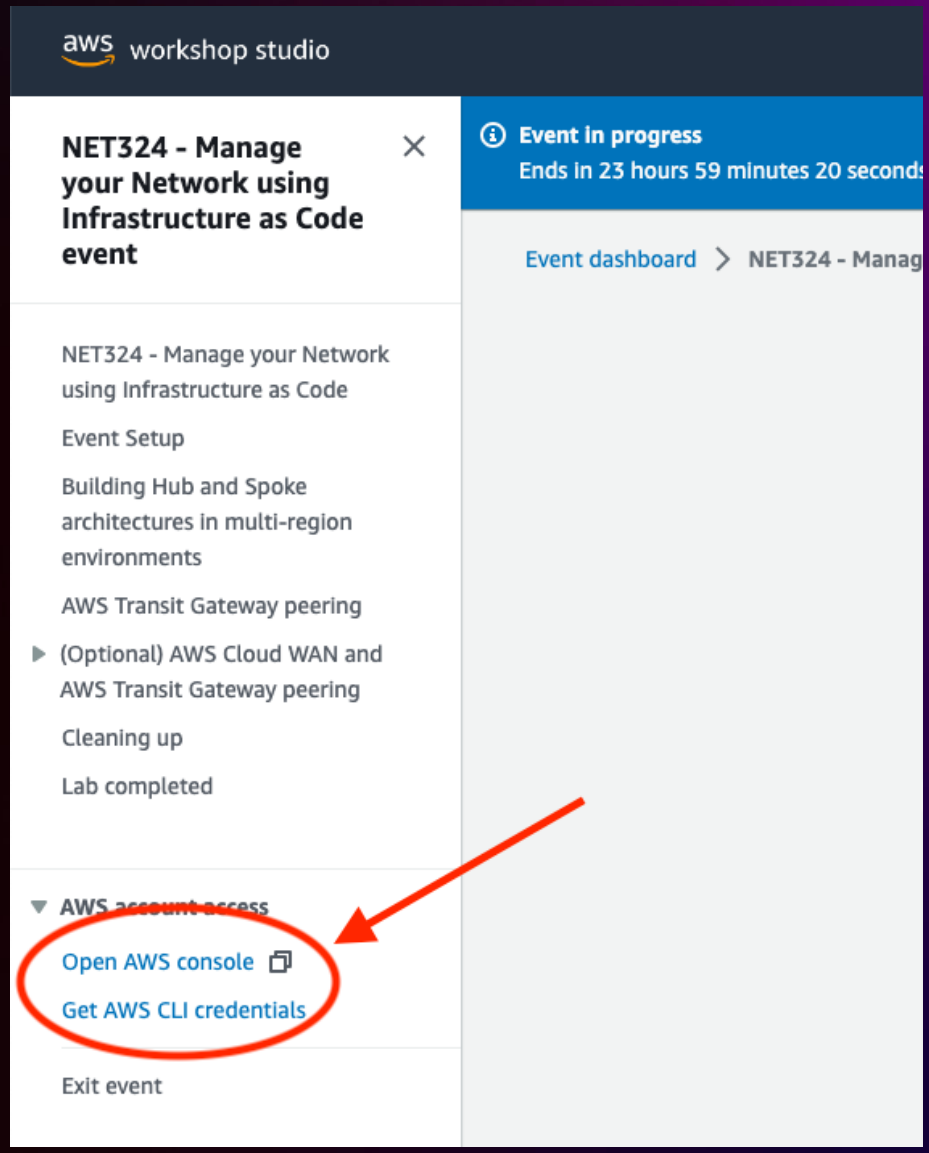
Workshop link:

https://catalog.workshops.aws/join

Access code:

fc29-0fe7b5-9e

- Step 1: Sign in (email one-time password)
- Step 2: Enter the 12-digit event access code
- Step 3: Review terms and join event
- Step 4: Access AWS Management console



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Thank you!



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