
AWS
re:Invent
NOV. 28 – DEC. 2, 2022 | LAS VEGAS, NV

NET001

Build and monitor your global network with AWS Cloud WAN

Dave DeRicco (he/him)

Sr. Specialist TAM – Networking
Amazon Web Services

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

AWS Cloud WAN



Build global networks in minutes



Use the AWS global network for hybrid connectivity



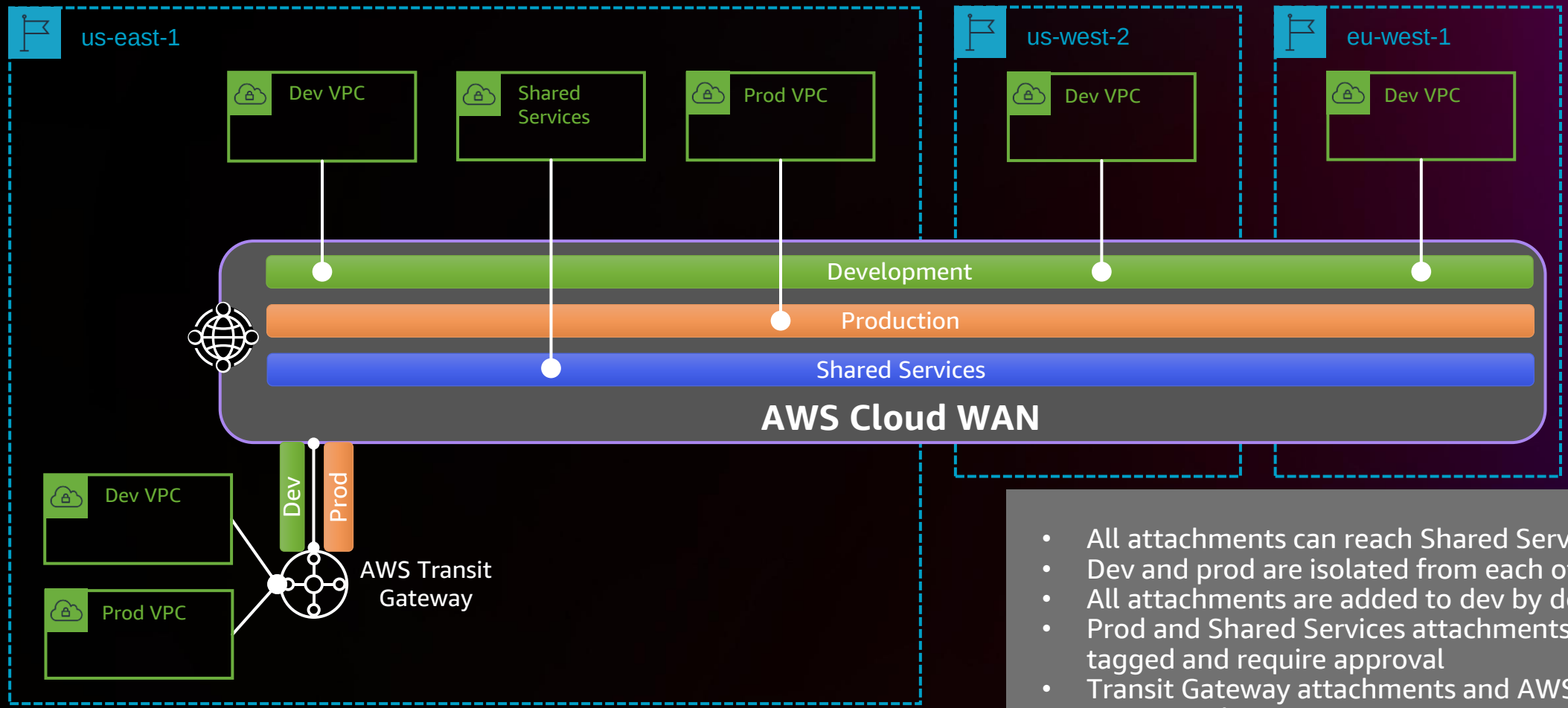
Simplify WAN deployments and visibility



Centralize traffic segmentation policy

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

What we'll build today



- All attachments can reach Shared Services VPCs
- Dev and prod are isolated from each other
- All attachments are added to dev by default
- Prod and Shared Services attachments must be tagged and require approval
- Transit Gateway attachments and AWS Cloud WAN attachments can communicate

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

Thank you!

Dave DeRicco
ddericco (LinkedIn, GitHub)



Please complete the session survey in the **mobile app**

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.