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

NET203

# Successfully manage overlapping IP address ranges


Jesper Eneberg
Global Solutions Architect
AWS

Rizwan Mushtaq
Principal Solutions Architect
AWS

Fiona Armada
Senior Solutions Architect
AWS

Akshay Karanth
Senior Solutions Architect
AWS

Dave DeRicco
Senior STAM – Networking
AWS


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

# NET203 AWS team




Jesper Eneberg




Rizwan Mushtaq




Fiona Armada



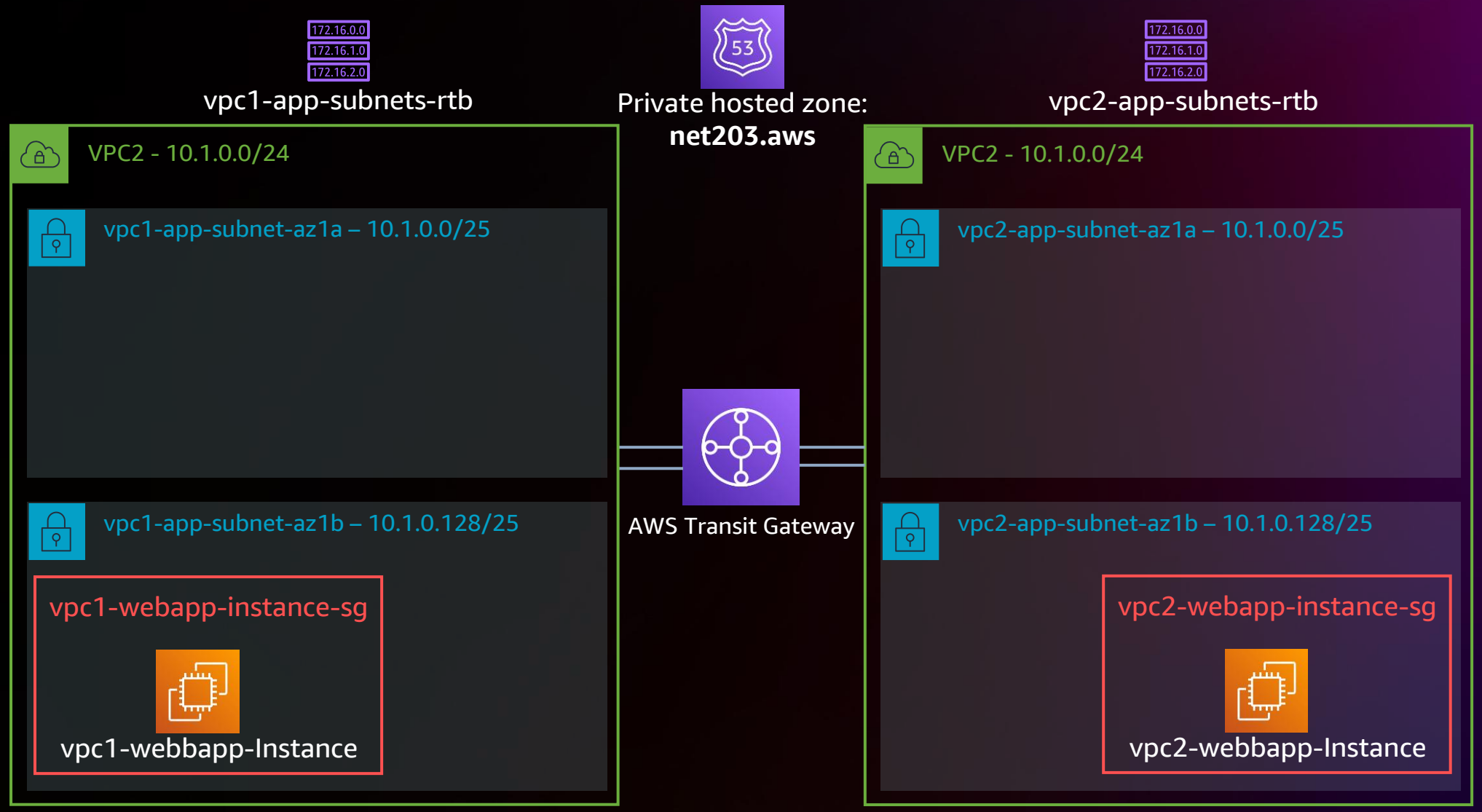

Akshay Karanth




Dave DeRicco

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

# Builders' session environment

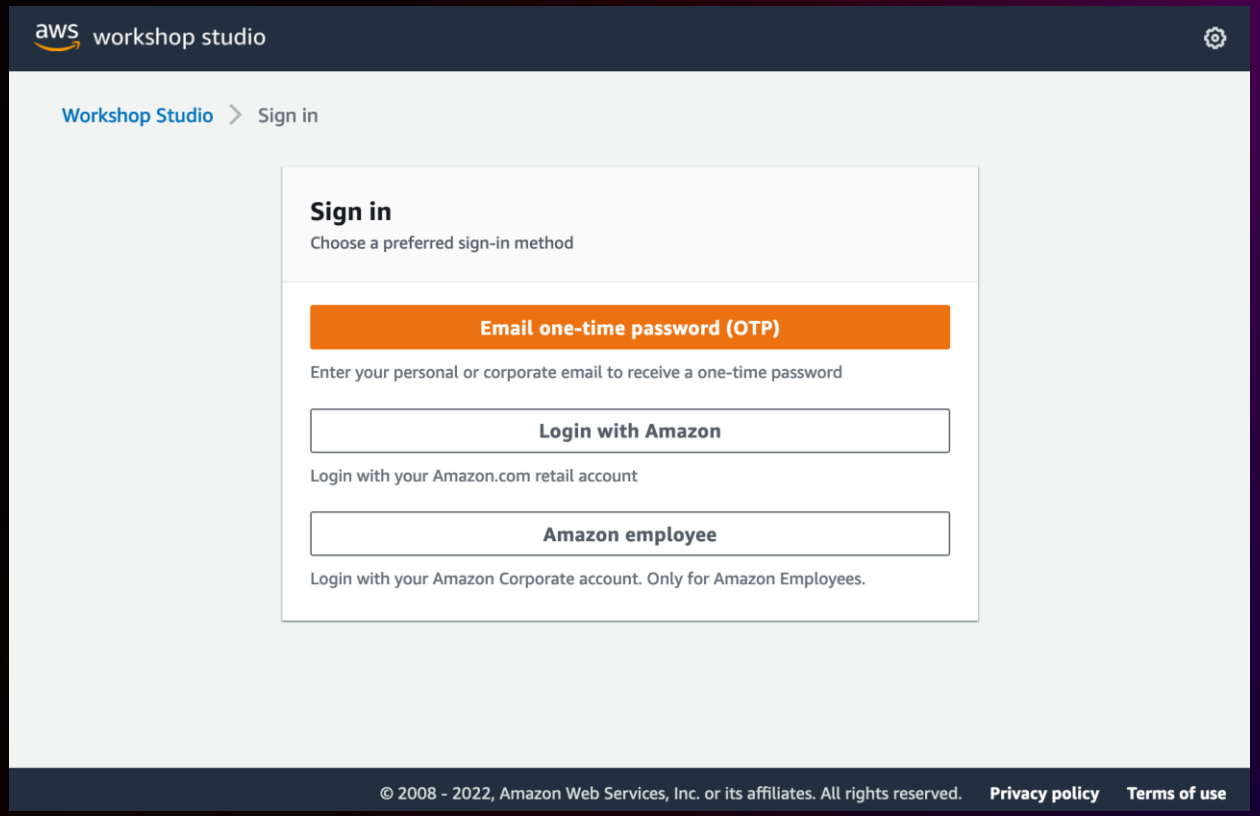



© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# Step 1: Sign in via your preferred method

https://s12d.com/NET203-2022

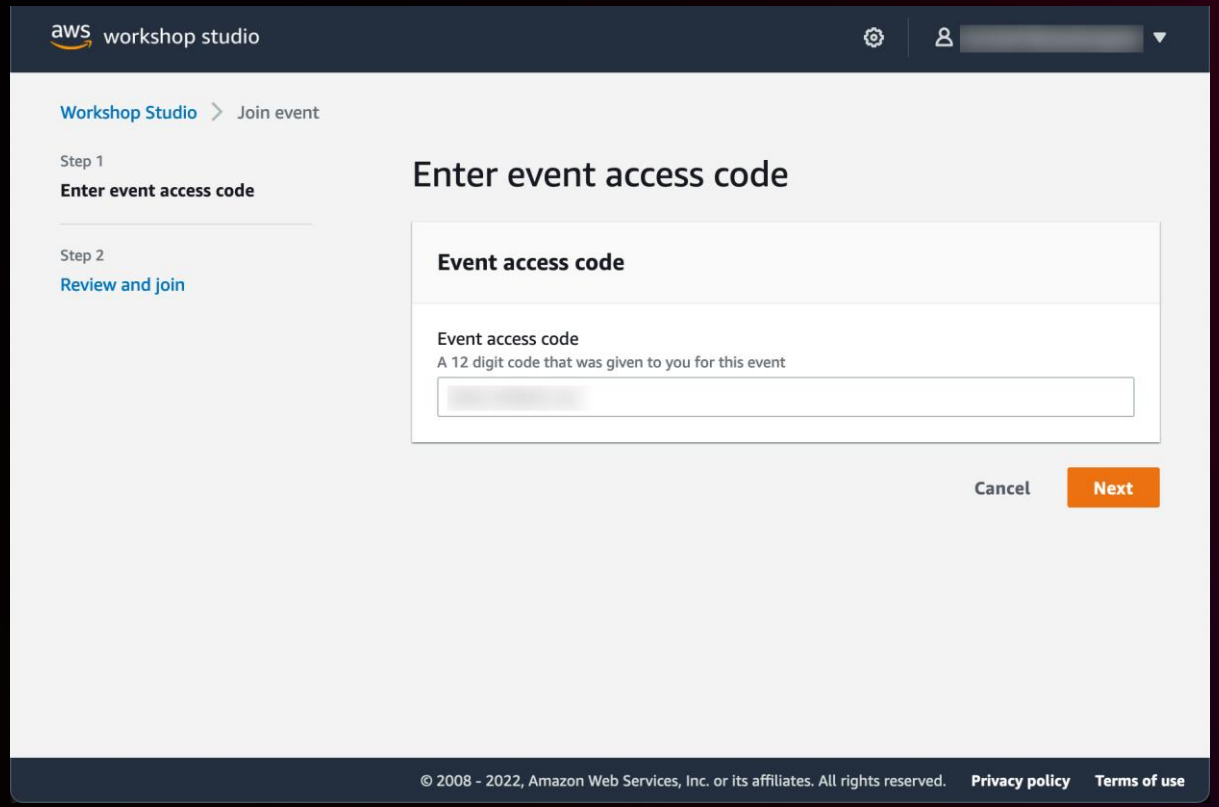





© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

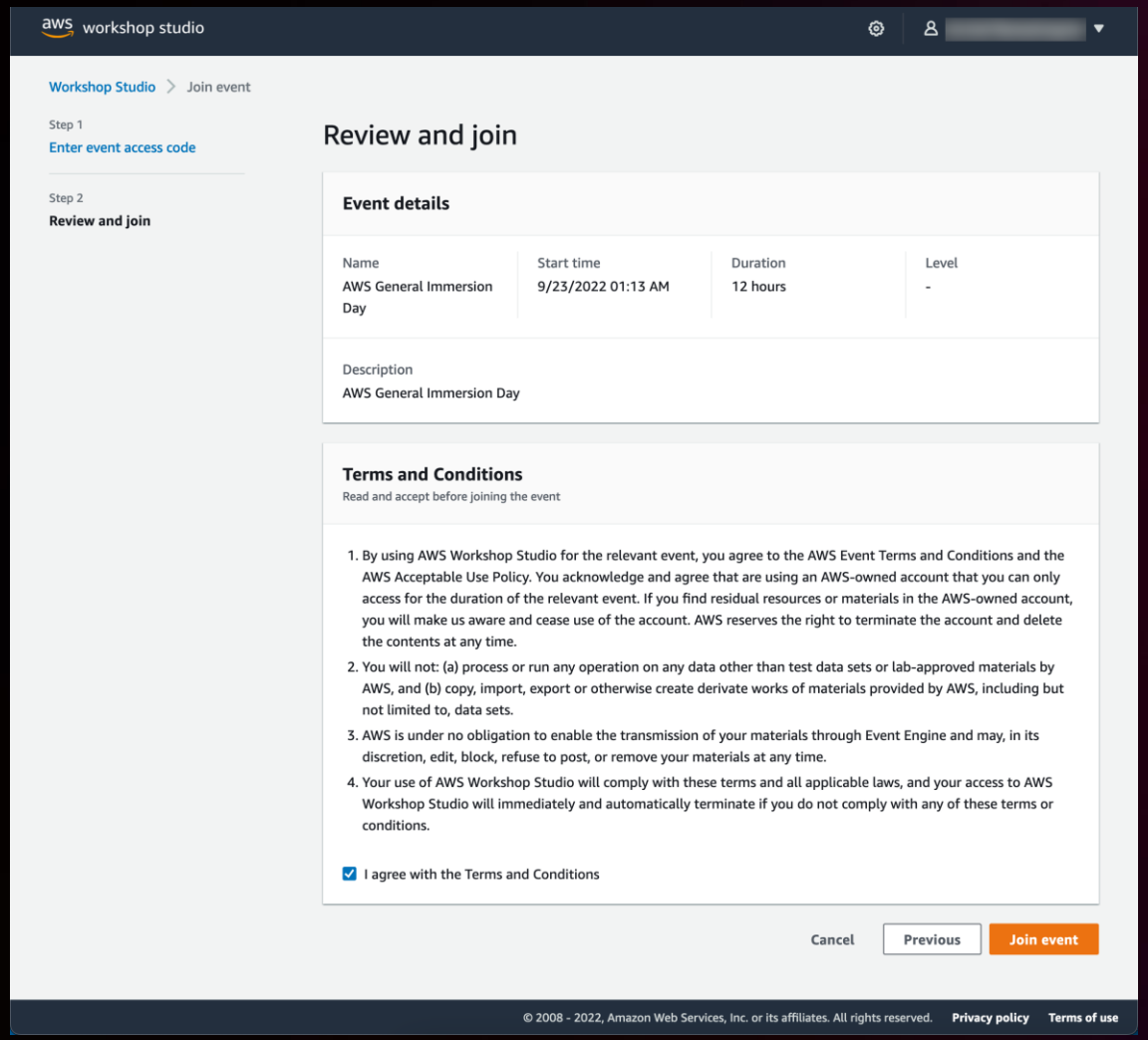
# Step 2: Enter event access code

Enter the 12-digit event access code. If you were given a one-click join link, you can skip this step.



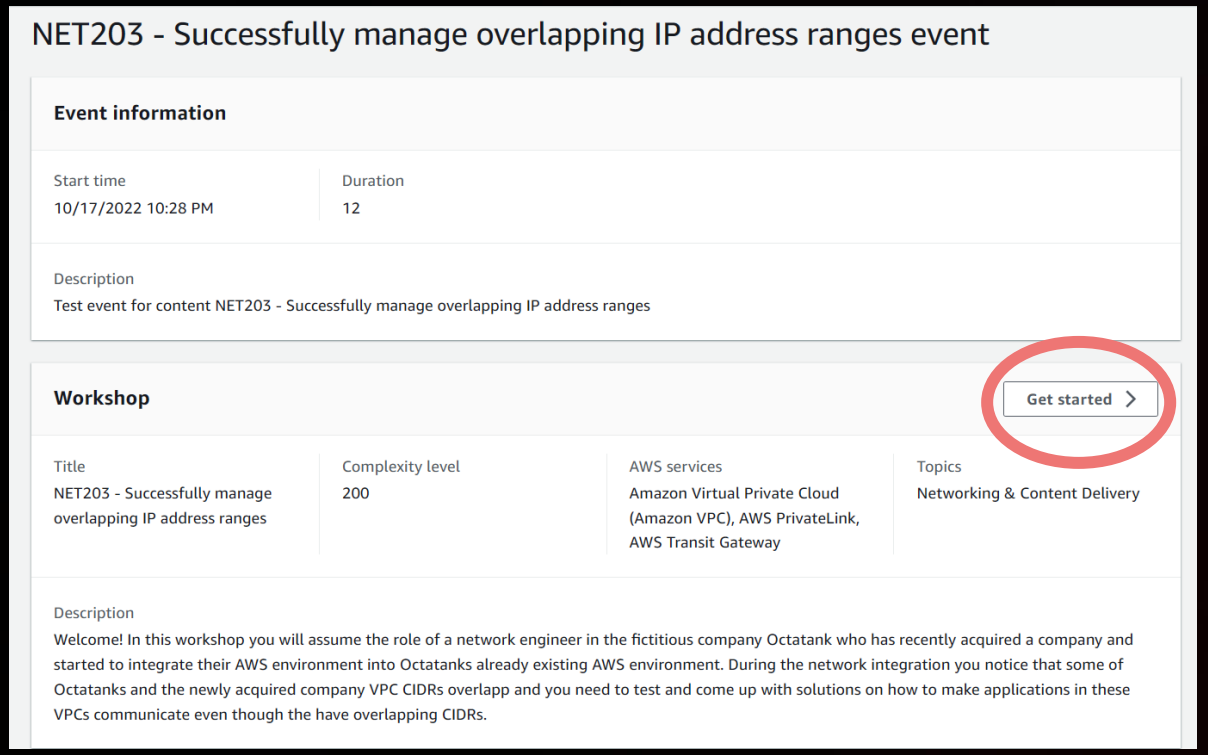

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

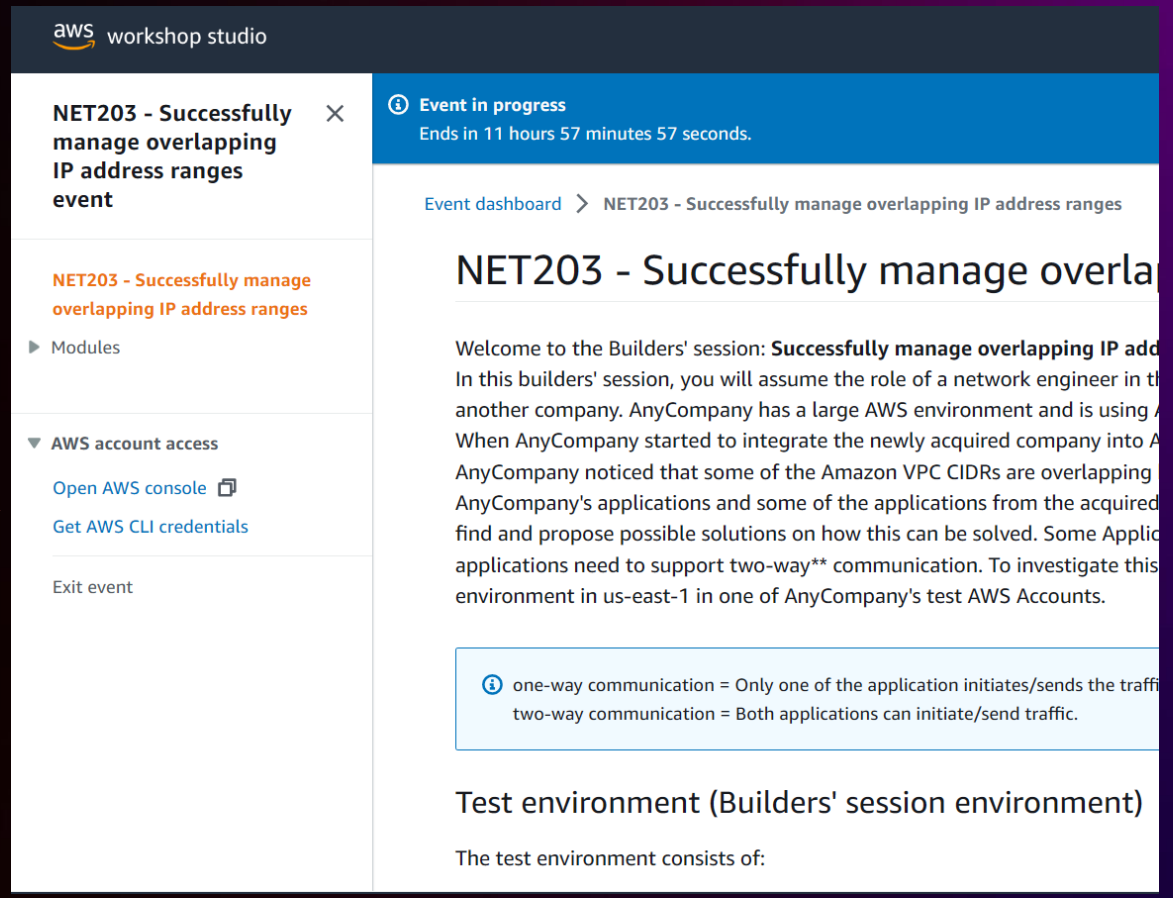
# Step 3: Review terms and join event




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

# Step 4: Get started with the builders’ session

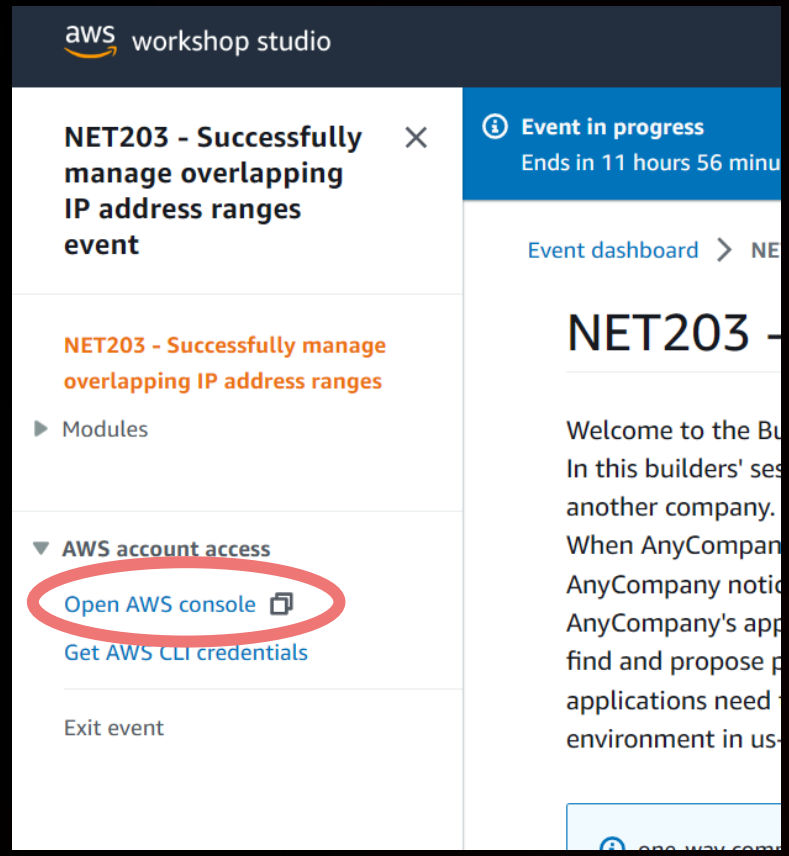


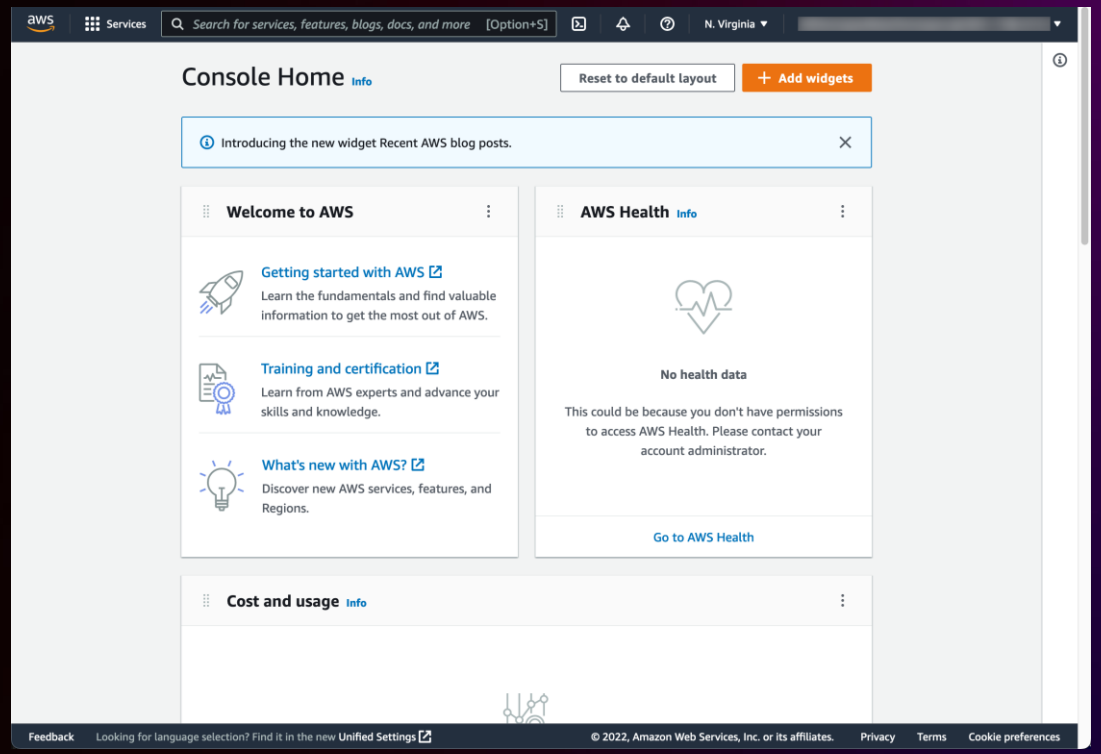




© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# Step 5: Access AWS account

Access AWS Management Console, or generate AWS CLI credentials as needed




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

# Thank you!

Jesper Eneberg  Rizwan Mushtaq  Fiona Armada  Akshay Karanth  Dave DeRicco



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

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