Amazon EKS Terraform Workshop

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- ▶ 4. Terraform Primer (Optional)
- 5. Creating a private EKS Cluster with Terraform
- ▶ 6. Extra Activities (Optional)
- ▶ 7. Using Fargate (Optional)
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- Cleanup

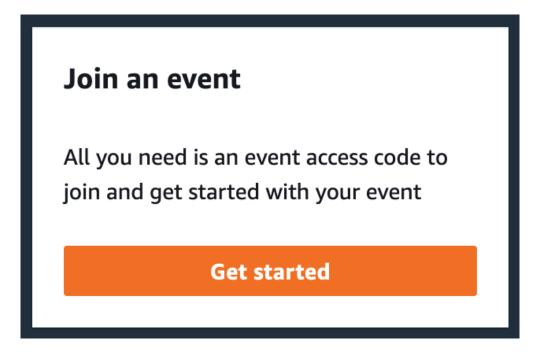
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Connecting to the AWS Workshop Studio

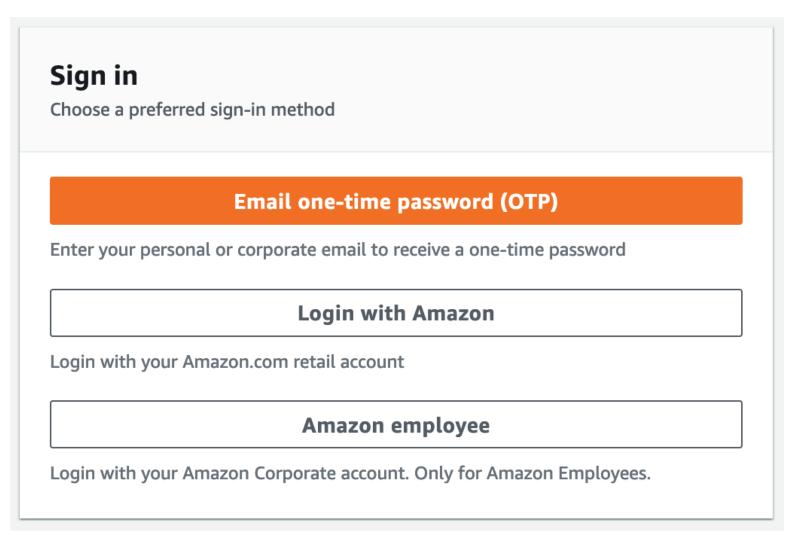
To help you get hands-on as quickly as possible your facilitators have pre-created an AWS environment. In order to access the environment you will need an event access code and an email address. The event access code should have been provided to you upon entry.

To begin with, let's connect to the AWS Workshop Studio, which can be found here https://catalog.us-east-1.prod.workshops.aws/

• Once the page loads, click the Join Event button which can be found on the right of the page



• Click the Email one-time password (OTP) button.



• Enter the email address used to register you for the event (this is most likely your company email address). Click Send passcode.

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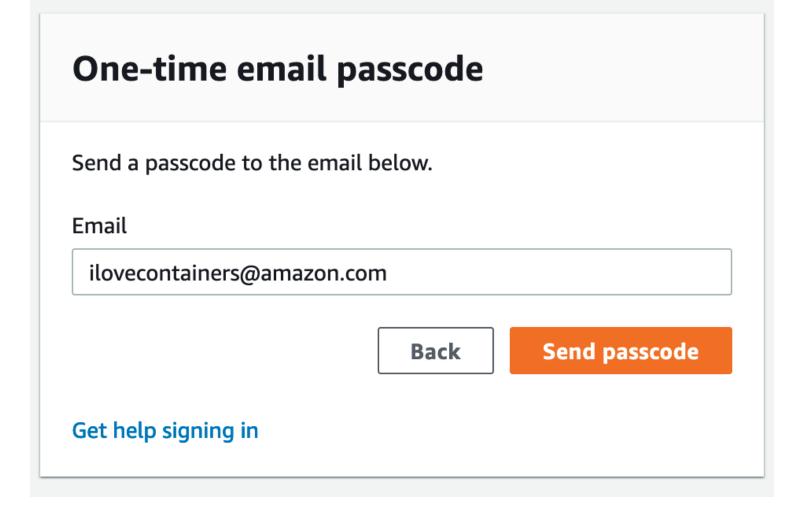
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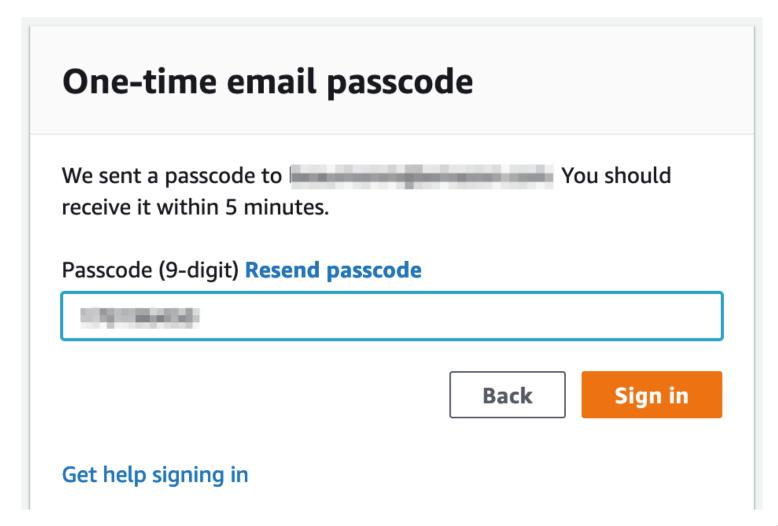
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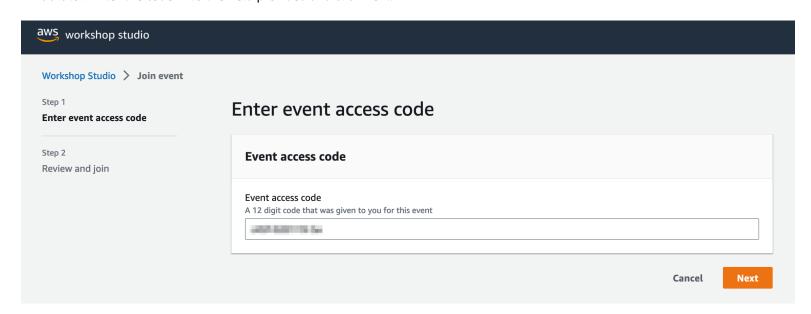


• After a few moments a one-time password (OTP) will arrive in the inbox of associated with the email address you entered in the previous step. Copy the OTP and paste it in to the field labelled Passcode (9-digit) and click Sign in.



If you do not recieve a one-time password (OTP), ensure the email address you entered is valid and then click Resent passcode.

• After signing in with your OTP, you will need to enter the event access code. This will have been provided to you by your event facilator. Enter the code in to the field provided and click Next.



On the next screen, review the terms and conditions. Check the I agree with the Terms and Conditions checkbox and click Join event.

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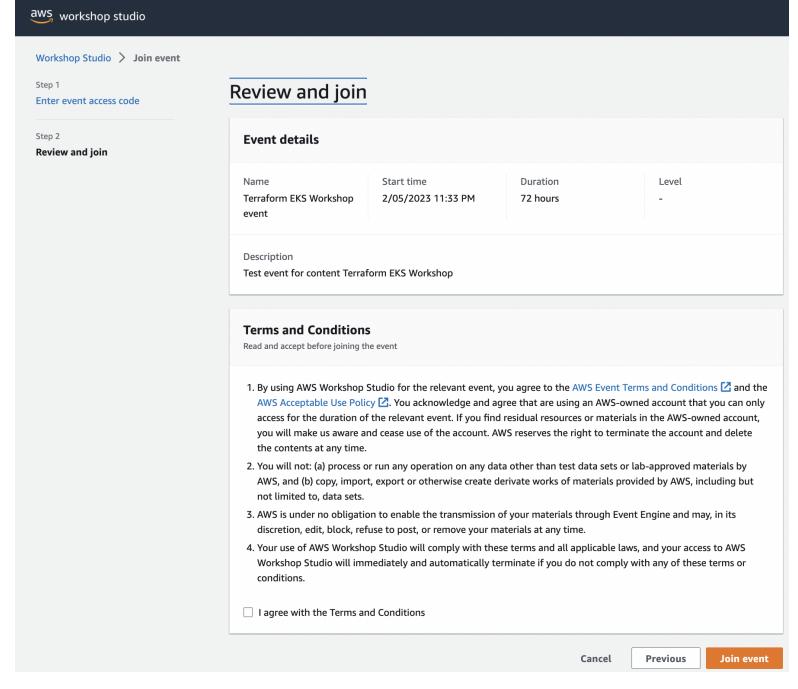
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After a few seconds you will be redirected to the Terraform EKS Workshop landing page. On the left hand side of the page you will see the lab instructions and AWS account access and credential access links.*

