

# CloudX Associate:



# Developer



August 2022 – November 2022

Kick-off meeting

# Who we are



**Dmitriy Hrustalyov**

Program Manager



**Artsiom Bialou**

Coordinator



**Alina Mamaeva**

L&D Coordinator



**Yana Skrynnikava**

L&D Coordinator



# Agenda

- Program overview
- Participation rules & completion criteria
- Program delivery format
- Communication channels
- L&D coordinators and their role
- Q&A with experts
- Recognition
- Things to remember
- Q&A



# Program overview

## GOAL

Increase the professional background of all engineers who operate in Cloud related areas to help them become Subject Matter Experts capable to deliver relevant solutions to clients.

## START DATE

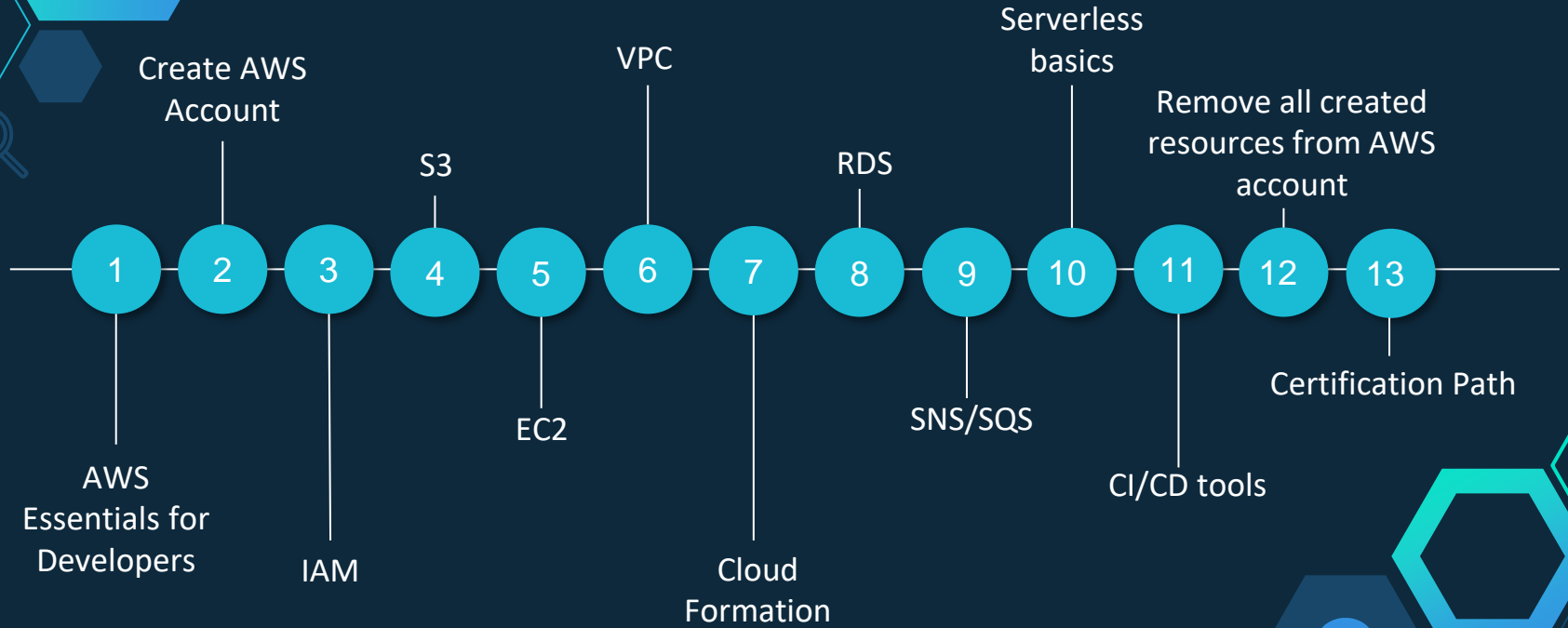
August 23

## DURATION

~ 3 months



# Program content





# Module 13: Certification Path.

get certified after course completion

**CloudX Associate: AWS Developer**  
program completion



is one of the prerequisites for  
**Fast Track**  
**AWS Certification program**



# Learning process



Create a new free-tier account



Study theoretical materials



Complete Practical tasks



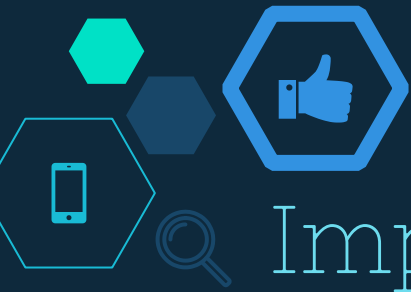
Complete Quizzes



Prepare questions and actively participate in Q&A sessions



Do peer review of CI/CD tools module

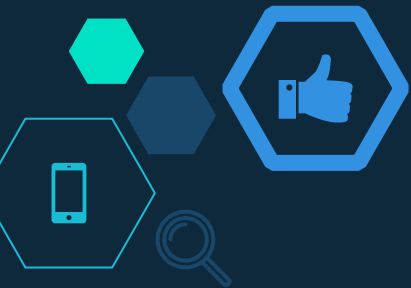


# Important

- All attendees need to create own AWS Account under Free tier for training purposes.
- For the most of practical tasks it will be enough Free tier's services' limits. Anyway, before you start doing a homework check [free tier limits](#) and/or estimate possible expenses using [AWS Price Calculator](#).
- Some services and resources may require additional charges (it is expected to spend less than 10\$ during the course). To avoid surprising charges, you are supposed to configure AWS Budget Alerts







# Participation rules & completion criteria



## COMPLETION CRITERIA

- 100% of practical tasks done
- **Completed Quizzes**
- **Last module peer check completed**



## PRACTICAL TASKS

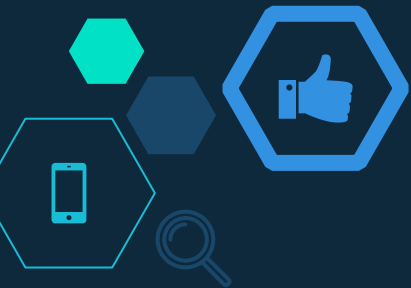
- Completion is obligatory
- To complete - add the screen to the block "Result" and change the status of the task from "Planned" to "Done"



## RESPECT DEADLINES FOR EACH MODULE

In case of extension, please, contact L&D Coordinator





# Delivery format



Self-Directed learning + Experts  
(2 experts – 30-40 trainees)



Q&As with experts



# How to...

## Prepare for Q&A sessions

- Put your questions and requests in the list before Q&As
- Ask any questions that you are interested in scope of current Module during Q&As
- (Optional) Briefly demonstrate your progress(home task) and discuss it with a group






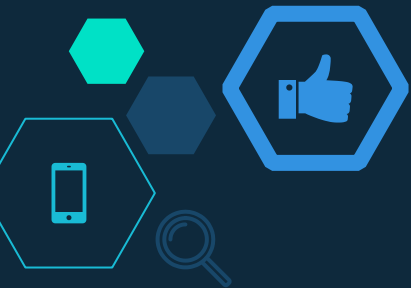
# Roles and Responsibilities

## TRAINEE

- Be motivated, result-oriented, dedicate time and efforts to complete the course
- Study materials (video, courses, articles, etc.)
- Complete practical tasks/Quizzes till deadline in Learn
- Attach Results of completed task
- Follow recommendations of the experts
- Ask questions in MS Teams chat
- Share hands-on experience with peers
- Be active during Q&A sessions

## EXPERT

- Conduct sessions with a group to answer questions/ show the best solution of the HT/ discuss common mistakes
  - Cover questions in MS Teams chat
  - Share hands-on experience
  - Share your feedbacks and possible improvements for future program runs.
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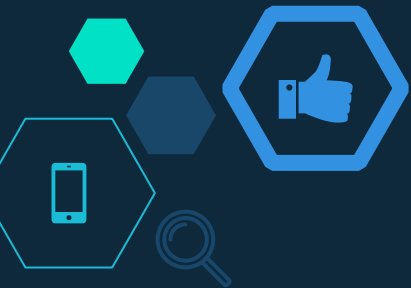


# Communication channel

## MS Teams chat

- Receive news and updates about the program
- Share insights
- Support group mates
- Solve organizational issues
- Ask urgent questions to the experts





# L&D Coordinators



- Moderate Teams chat
- Help in case of administrative questions
- Check if the practical tasks were completed, including reviewing recorded demos and screenshots

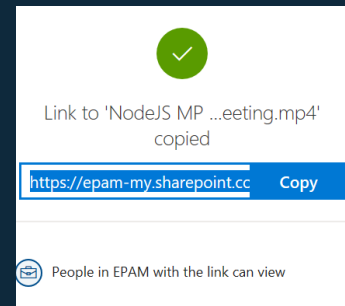
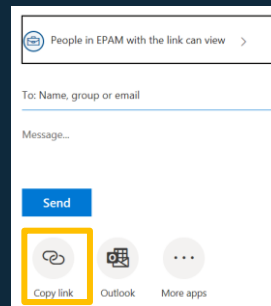
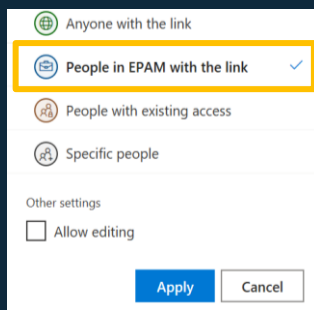


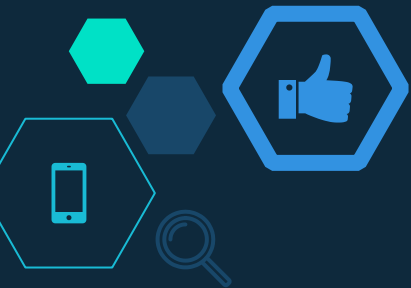
# How to...

## Use Learn

- Find and study the theoretical materials
- Complete Practical tasks, attach Results/Screenshots to the block "Result", change the status to "Done"\*

\*Save the video or screenshots on your OneDrive and share the link





# Recognition badges







Do I have to complete the [AWS Essential Training for Developers](#) course?

**This course is optional but highly recommended for general review while you are studying the rest of CloudX modules.**

- **Do I need to follow a Reference solution?**

**It's not obligatory and just shows a possible solution of task completion.**

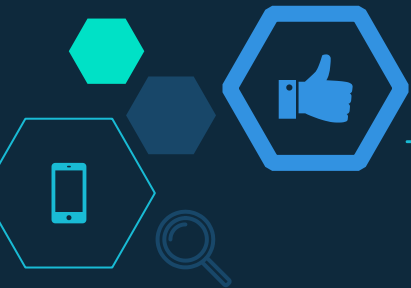
- **Can I use any external resources besides recommended?**

**You can use any source to get required insights and knowledge, but the AWS official docs are the most relevant and up-to-date.**

- **Do I need to keep modules' artifacts like buckets, instances, etc.?**

**In some cases, previous artifacts can be required as a prerequisite for subsequent modules.**





# What should be remembered

- Once you create AWS Account -> Setup Multi-factor Authentication
- Do NOT share your account
- Do NOT commit your account Credentials into the Git
- Terminate/Remove all created resources/services once you finished Module
- Do NOT keep instance running if you don't use it
- Carefully keep track of billing and working instances so you don't exceed limits
- Setup Budget Alerts





Q&A

