



AWS Junior DevOps – Test

Client Name

ValueMomentum

Employee Name

PrayankaGochipatula

Date of Attempt

03-Oct-2024

Employee ID

–

Index

Score Analysis

Your scores, a quick overview of your performance and your overall percentage.

Section Score Analysis

A quick overview of sectional performance along with percentages.

Section Skill Analysis

An overview of your proficiency in specific skills.

Individual Development Plan - IDP

Focus on your strengths and the areas of improvement, along with developmental tips to work on.

Difficulty Level Analysis

A comprehensive insight into the candidate's performance at 3 difficulty levels.

Proctoring Analysis

A quick overview of the proctoring-related aspects of the assessment.

Test Log

A quick overview of the test status, timestamp, and recorded IP address.

Disclaimer

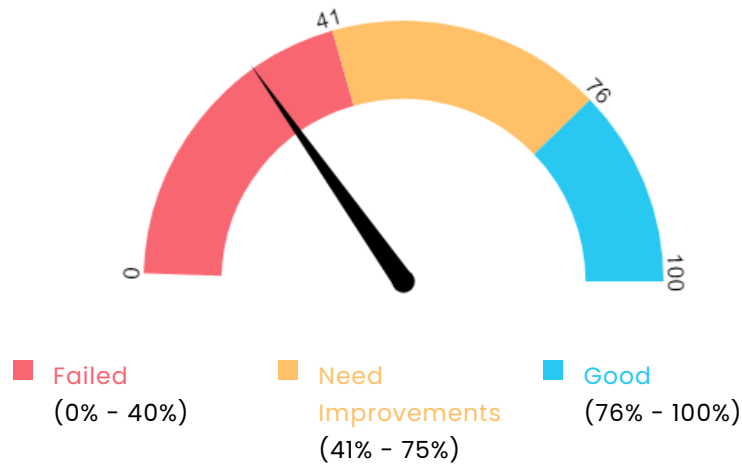
Disclaimer on subjective customised assessments.

Score Analysis

Score: 8 / 27

Time Taken: 23 min 39 sec / 54 min

Failed (30%)



PrayankaGochipatula scored **30%** and completed assessment in **44%** of the allotted time

Section Score Analysis

| Section | Percentage |
|-------------------------|------------|
| AWS DevOps Fundamentals | 3/11 (27%) |
| Build & CI Automation | 0/5 (0%) |
| SecOps | 2/5 (40%) |
| Release Management | 1/2 (50%) |
| Repo Management | 1/2 (50%) |
| Issues Management | 1/2 (50%) |

Section Skill Analysis

Section 1: AWS DevOps Fundamentals

Total Score: **3/ 11** Negative Points: **0** Time Taken: **7 min 58 sec/22 min**

Question Analysis:

Total Question: **11** Correct: **3** Wrong: **8** Skipped: **0** Not Answered: **0**

| Skills | #Questions | Skill Score |
|------------------|------------|-------------|
| AWS CodePipeline | 3 | 0/3 |

| Skills | #Questions | Skill Score |
|----------------|------------|-------------|
| DevOps CICD | 2 | 0/2 |
| AWS CodeBuild | 3 | 1/3 |
| AWS CodeDeploy | 3 | 2/3 |

Section 2: Build & CI Automation

Total Score: **0/ 5** Negative Points: **0** Time Taken: **4 min 2 sec/10 min**

Question Analysis:

Total Question: **5** Correct: **0** Wrong: **5** Skipped: **0** Not Answered: **0**

| Skills | #Questions | Skill Score |
|-------------------------|------------|-------------|
| Build and CI Automation | 5 | 0/5 |

Section 3: SecOps

Total Score: **2/ 5** Negative Points: **0** Time Taken: **4 min 13 sec/10 min**

Question Analysis:

Total Question: **5** Correct: **2** Wrong: **3** Skipped: **0** Not Answered: **0**

| Skills | #Questions | Skill Score |
|--------------------------|------------|-------------|
| DevSecOps Best practices | 5 | 2/5 |

Section 4: Release Management

Total Score: **1/ 2** Negative Points: **0** Time Taken: **4 min /4 min**

Question Analysis:

Total Question: **2** Correct: **1** Wrong: **0** Skipped: **0** Not Answered: **1**

| Skills | #Questions | Skill Score |
|-----------------------------|------------|-------------|
| Change & Release Management | 2 | 1/2 |

Section 5: Repo Management

Total Score: **1/ 2** Negative Points: **0** Time Taken: **3 min 2 sec/4 min**

Question Analysis:

Total Question: **2** Correct: **1** Wrong: **1** Skipped: **0** Not Answered: **0**

| Skills | #Questions | Skill Score |
|--------|------------|-------------|
| GitHub | 2 | 1/2 |

Section 6: Issues Management

Total Score: **1/ 2** Negative Points: **0** Time Taken: **22 sec/4 min**

Question Analysis:

Total Question: **2** Correct: **1** Wrong: **1** Skipped: **0** Not Answered: **0**

| Skills | #Questions | Skill Score |
|-------------------------------|------------|-------------|
| Incident & Problem Management | 2 | 1/2 |

A guide to get started on your Individual Development Plan (IDP) :

Identification of strengths and skill improvement needs

● Strength

Sometimes, you don't realize your strengths until you are faced with your weaknesses. You become stronger when you know where you must improve and the strongest when you convert your improvement areas to your strengths. You can now become the best by working on your improvement areas and learning new skills while climbing the growth ladder.

● Improvement area

Based on your score, **AWS CodeDeploy, AWS CodePipeline, DevOps Principles, GitHub, Continuous Integration/Continuous Deployment (CI/CD), DevSecOps** are the identified areas of improvement.

Difficulty Level Analysis

| Level | Number of Questions | Correct Attempts | Correctness |
|-------|---------------------|------------------|-------------|
| Easy | 27 | 8 | 29.63% |

| Level | Number of Questions | Correct Attempts | Correctness |
|--------|---------------------|------------------|-------------|
| Medium | 0 | 0 | 0% |
| Hard | 0 | 0 | 0% |

Proctoring Analysis

Image or Video Proctoring is not enabled for this test.

Window Violation: 0

Time Violation: 0 min

Test Log

| Test Status | Date & Time | Captured IP address |
|---------------------|-----------------------|---------------------|
| Appeared On | 03 Oct 2024, 02:22 PM | 223.30.105.2 |
| Completed On | 03 Oct 2024, 02:50 PM | 40.94.27.95 |
| Report Generated On | 03 Oct 2024, 02:50 PM | 40.94.27.95 |

Disclaimer

This report is generated electronically based on the information provided by the assessment participants. It also includes flags, especially when proctoring services are utilized. However, it is important to emphasize that this report should not be the sole basis for making any business, selection, entrance, or employment-related decisions. iMocha assumes no responsibility for any consequences arising from the use of this report or any actions taken or refrained from as a result of it. This includes all business decisions made in reliance on the information, advice, or AI flags contained in this report, as well as any sources of information mentioned or referred to in the report.