Grading Report

Student Name: Khursheed

Exam Title: JS

Date: 2024-12-01

Total Marks Awarded: 3.0 out of 10

Grading Report

Question 1: Q.1) What is async function?

Student's Answer:

Correct Answer:

It always return a promise. It allows asynchronous, non-blocking operations. It uses await to pause execution untill the awaited task is complete.

Marks Awarded: 0.0 out of 5

Feedback: The student's answer is incomplete and lacks the necessary details to fully explain what an async function is. The student should provide more information about the characteristics and uses of async functions, such as returning a promise, allowing asynchronous operations, and using await to pause execution.

Question 2: >

Student's Answer:

Correct Answer:

Q.2) How do we convert a promise into data?

To convert a promise into data use the await keyword inside an async function to wait for the promise to resolve e.g., const data = await promise. Also we can use .then() method e.g., promise.then(data => { ... }).

Marks Awarded: 3.0 out of 5

Feedback: The student's answer is partially correct, as it mentions the use of the await keyword and the .then() method to convert a promise into data. However, the student's answer lacks clarity and detail compared to the correct answer. The correct answer provides a more comprehensive explanation, including the context of using an async function for the await keyword and the specific syntax for both methods.