✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
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Module 3 Graded Quiz

LATEST SUBMISSION GRADE

86.66%

1. VSCode is a code editor designed for?

1 / 1 point

☑ Building and debugging modern web and cloud applications.

✓ **Correct**
Correct, VSCode is a code editor designed for building and debugging modern web and cloud applications.

☐ Transferring data in the sending field to the output device.

☐ Associating the name of a file in a program with the actual external name of the data file.

2. These components are designed to improve the learning ability, accessibility, and possibility of mainframe development.

1 / 1 point

Zowe

✓ **Correct**
Correct, the Zowe components are designed to improve the learning ability, accessibility, and possibility of mainframe development.

3. Which of the following is a Zowe component (select all that apply)?

1 / 1 point

☑ Zowe Application framework

✓ **Correct**
Correct, each of the following is a Zowe component:

- Zowe CLI
- Zowe Application framework
- Zowe API mediation layer

☑ Zowe CLI

✓ **Correct**
Correct, each of the following is a Zowe component:

- Zowe CLI
- Zowe Application framework
- Zowe API mediation layer

☐ Zowe Management Console

☑ Zowe API mediation layer

✓ **Correct**
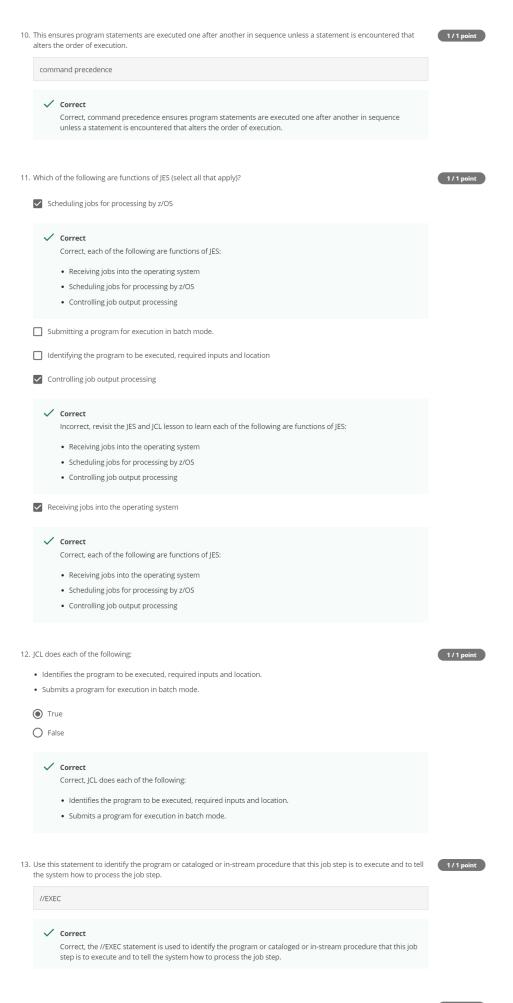Feedback: Correct, each of the following is a Zowe component:

- Zowe CLI
- Zowe Application framework
- Zowe API mediation layer

☐ Zowe SQL compiler

4. IBM Z Open Editor is an extension for Visual Studio Code that provides language support for the IBM Enterprise COBOL, PL/I, HLASM, REXX.

1 / 1 point

◉ True

○ False

✓ **Correct**

Correct, IBM Z Open Editor is an extension for Visual Studio Code that provides language support for the IBM Enterprise COBOL, PL/I, HLASM, REXX.

5. Use this mainframe extension when you need to control your program closely, down to the byte and even the bit level.

0 / 1 point

ibm-assember

✗ **Incorrect**

Incorrect, revisit the VSCode, Zowe Components, and Mainframe Extensions lesson to learn to use the ibm-assember mainframe extension when you need to control your program closely, down to the byte and even the bit level.

6. CLI is a modern GUI.

1 / 1 point

○ True

⊙ False

✓ **Correct**

Correct, CLI is a is a text-based interface very different from the graphical user interface (GUI).

7. It's best practice to leverage modern development tools to perform common CLI tasks?

1 / 1 point

○ True

⊙ False

✓ **Correct**

Incorrect, revisit the COBOL Command Line Interface (CLI) lesson to learn, it is best practice to leverage modern development tools to perform common CLI tasks?

8. This COBOL command moves the complete contents of the command line to a data-name.

1 / 1 point

☑ ACCEPT

✓ **Correct**

Correct, the ACCEPT command moves the complete contents of the command line to a data-name.

☐ DISPLAY

☐ PERFORM

9. Which of the following COBOL commands may be used to access individual arguments on the command line (select each that apply)?

1 / 1 point

☐ END-PERFORM...MOV INDV

☑ DISPLAY ... UPON ARGUMENT-NUMBER

✓ **Correct**

Correct, each of the following COBOL commands may be used to access individual arguments on the command line:

- DISPLAY ... UPON ARGUMENT-NUMBER
- ACCEPT ... FROM ARGUMENT-NUMBER

☑ ACCEPT ... FROM ARGUMENT-NUMBER

✓ **Correct**

Correct, each of the following COBOL commands may be used to access individual arguments on the command line:

- DISPLAY ... UPON ARGUMENT-NUMBER
- ACCEPT ... FROM ARGUMENT-NUMBER

10. This ensures program statements are executed one after another in sequence unless a statement is encountered that alters the order of execution.

1 / 1 point

> command precedence

✓ **Correct**

Correct, command precedence ensures program statements are executed one after another in sequence unless a statement is encountered that alters the order of execution.

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11. Which of the following are functions of JES (select all that apply)?

1 / 1 point

☑ Scheduling jobs for processing by z/OS

✓ **Correct**

Correct, each of the following are functions of JES:

- Receiving jobs into the operating system
- Scheduling jobs for processing by z/OS
- Controlling job output processing

☐ Submitting a program for execution in batch mode.

☐ Identifying the program to be executed, required inputs and location

☑ Controlling job output processing

✓ **Correct**

Incorrect, revisit the JES and JCL lesson to learn each of the following are functions of JES:

- Receiving jobs into the operating system
- Scheduling jobs for processing by z/OS
- Controlling job output processing

☑ Receiving jobs into the operating system

✓ **Correct**

Correct, each of the following are functions of JES:

- Receiving jobs into the operating system
- Scheduling jobs for processing by z/OS
- Controlling job output processing

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12. JCL does each of the following:

1 / 1 point

- Identifies the program to be executed, required inputs and location.
- Submits a program for execution in batch mode.

◉ True

○ False

✓ **Correct**

Correct, JCL does each of the following:

- Identifies the program to be executed, required inputs and location.
- Submits a program for execution in batch mode.

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13. Use this statement to identify the program or cataloged or in-stream procedure that this job step is to execute and to tell the system how to process the job step.

1 / 1 point

> //EXEC

✓ **Correct**

Correct, the //EXEC statement is used to identify the program or cataloged or in-stream procedure that this job step is to execute and to tell the system how to process the job step.

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14. This JCL statement is used to conditionally execute job steps within a job.

1 / 1 point

◉ //IF/THEN/ELSE/ENDIF

○ //IF/THEN/ELSE/ENDIF

○ //EXPORT

○ // JCLLIB

○ |< //SCHEDULE>|

✓ **Correct**
Correct, //IF/THEN/ELSE/ENDIF is used to conditionally execute job steps within a job.

15. This is a name for scripting languages used on IBM mainframe operating systems to instruct the system on how to run a batch job or start a subsystem.

0 / 1 point

Job Control Language

✗ **Incorrect**
Incorrect, revisit the JES and JCL lesson to learn Job Control Language (JCL) is the name for scripting languages used on IBM mainframe operating systems to instruct the system on how to run a batch job or start a subsystem.

○ //IF/THEN/ELSE/ENDIF

○ //EXPORT

○ // JCLLIB

○ |< //SCHEDULE>|