✓ **Congratulations! You passed!**
TO PASS 70% or higher

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Module 2 Graded Quiz

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1. What is one of the IBM Cloud catalog categories for infrastructure resources?

1 / 1 point

○ Application

◉ Networking

○ Service

○ IoT

✓ **Correct**

2. What resources do virtual servers share with other operating systems?

1 / 1 point

○ Cloud Foundry Apps

○ Software resources

◉ Functions

○ Web applications

✓ **Correct**

3. How are runtime environments integrated into IBM Cloud?

1 / 1 point

○ As applications

○ As services

◉ As buildpacks

○ As templates

✓ **Correct**

4. What is one of the resources found in the IBM Cloud Default Dashboard?

1 / 1 point

○ Storage size

○ Application logs

○ Network bandwidth

◉ Available memory

✓ **Correct**

5. When you bind a service to an application, where are the credentials stored?

1 / 1 point

○ Service variables

◉ Application environment variables

○ User-defined environment variable

○ Service dashboard

✓ **Correct**

6. What responsibility does the resource controller have?

1 / 1 point

◉ Manages the lifecycle of account resources

○ Manages IAM

○ Determines account resources

○ Manages access to Cloud Foundry regions

✓ **Correct**

7. What is one of the advantages that services using Cloud IAM have over services based on Cloud Foundry? `1 / 1 point`

○ Coarse-grained access control

○ Collaboration among team members

○ None

⦿ Connect to apps in different organizations

✓ **Correct**

8. What Cloud Foundry user role can enable features for spaces? `1 / 1 point`

○ Space auditors

○ Space developers

○ Organization auditors

⦿ Space managers

✓ **Correct**

9. What holds the credentials of the service that you bind to an application? `1 / 1 point`

○ Temp

⦿ VCAP_SERVICES

○ AppData

○ SystemRoot

✓ **Correct**

10. What roles do the basic concept "rules" perform for IBM Cloud functions? `1 / 1 point`

⦿ Linking triggers to actions or sequences

○ Piece of code performing one specific task

○ Triggering actions

○ Flow of actions to complete one function

✓ **Correct**