

✔ Congratulations! You passed!

Grade received 100%

To pass 80% or higher

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Containers and Kubernetes in Google Cloud

Latest Submission Grade 100%

1. You are choosing a technology for deploying applications, and you want to deliver them in lightweight, standalone, resource-efficient, portable packages. Which choice best meets those goals? **1 / 1 point**

✔ Correct

2. You are classifying a number of your applications into workload types. Select the stateful applications in this list of applications. Choose all responses that are correct (2 correct responses). **1 / 1 point**

✔ Correct

3. Google Compute Engine provides fine-grained control of costs. Which Compute Engine features provide this level of control? **1 / 1 point**

✔ Correct

4. You are developing a new solution and want to explore serverless application solutions. Which Google Cloud compute services provide serverless compute resources that you can use with containers? **1 / 1 point**

resources that you can use with containers?

✓ **Correct**

5. You are deploying a containerized application, and you want maximum control over how containers are configured and deployed. You want to avoid the operational management overhead of managing a full container cluster environment yourself. Which Google Cloud compute solution should you choose?

1 / 1 point

✓ **Correct**