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Question No. 1

Your management has asked an external auditor to review all the resources in a specific project. The security team has enabled the Organization Policy called Domain Restricted Sharing on the organization node by specifying only your Cloud Identity domain. You want the auditor to only be able to view, but not modify, the resources in that project. What should you do?

- **A.** Ask the auditor for their Google account, and give them the Viewer role on the project.
- **B.** Ask the auditor for their Google account, and give them the Security Reviewer role on the project.
- **C.** Create a temporary account for the auditor in Cloud Identity, and give that account the Viewer role on the project.
- **D.** Create a temporary account for the auditor in Cloud Identity, and give that account the Security Reviewer role on the project.

Answer: C

Question No. 2

You have successfully created a development environment in a project for an application. This application uses Compute Engine and Cloud SQL. Now, you need to create a production environment for this application.

The security team has forbidden the existence of network routes between these 2 environments, and asks you to follow Google-recommended practices. What should you do?

- **A.** Create a new project, enable the Compute Engine and Cloud SQL APIs in that project, and replicate the setup you have created in the development environment.
- **B.** Create a new production subnet in the existing VPC and a new production Cloud SQL instance in your existing project, and deploy your application using those resources.
- **C.** Create a new project, modify your existing VPC to be a Shared VPC, share that VPC with your new project, and replicate the setup you have in the development environment in that new project, in the Shared VPC.
- **D.** Ask the security team to grant you the Project Editor role in an existing production project used by another division of your company. Once they grant you that role, replicate the setup you have in the development environment in that project.

Answer: A

Question No. 3

A team of data scientists infrequently needs to use a Google Kubernetes Engine (GKE) cluster that you manage. They require GPUs for some long-running, non-restartable jobs. You want to minimize cost. What should you do?

- **A.** Enable node auto-provisioning on the GKE cluster.
- **B.** Create a VerticalPodAutscaler for those workloads.
- **C.** Create a node pool with preemptible VMs and GPUs attached to those VMs.
- **D.** Create a node pool of instances with GPUs, and enable autoscaling on this node pool with a minimum size of 1.

Answer: A

Question No. 4

Your organization has user identities in Active Directory. Your organization wants to use Active Directory as their source of truth for identities. Your organization wants to have full control over the Google accounts used by employees for all Google services, including your Google Cloud Platform (GCP) organization. What should you do?

- **A.** Use Google Cloud Directory Sync (GCDS) to synchronize users into Cloud Identity.
- **B.** Use the cloud Identity APIs and write a script to synchronize users to Cloud Identity.
- **C.** Export users from Active Directory as a CSV and import them to Cloud Identity via the Admin Console.
- **D.** Ask each employee to create a Google account using self signup. Require that each employee use their company email address and password.

Answer: A

Question No. 5

Your organization has a dedicated person who creates and manages all service accounts for Google Cloud projects. You need to assign this person the minimum role for projects. What should you do?

- **A.** Add the user to roles/iam.roleAdmin role.
- **B.** Add the user to roles/iam.securityAdmin role.
- **C.** Add the user to roles/iam.serviceAccountUser role.
- **D.** Add the user to roles/iam.serviceAccountAdmin role.

Answer: D

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