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Question No. 1

You are using the gcloud command line tool to create a new custom role in a project by copying a predefined role. You receive this error message:

```
INVALID_ARGUMENT: Permission resourcemanager.projects.list is not valid
```

What should you do?

- **A.** Add the resourcemanager.projects.get permission, and try again.
- **B.** Try again with a different role with a new name but the same permissions.
- **C.** Remove the resourcemanager.projects.list permission, and try again.
- **D.** Add the resourcemanager.projects.setIamPolicy permission, and try again.

Answer: C

Question No. 2

One instance in your VPC is configured to run with a private IP address only. You want to ensure that even if this instance is deleted, its current private IP address will not be automatically assigned to a different instance.

In the GCP Console, what should you do?

- **A.** Assign a public IP address to the instance.
- **B.** Assign a new reserved internal IP address to the instance.
- **C.** Change the instance's current internal IP address to static.
- **D.** Add custom metadata to the instance with key internal-address and value reserved.

Answer: C

Question No. 3

You want to use Partner Interconnect to connect your on-premises network with your VPC. You already have an Interconnect partner.

What should you first?

- **A.** Log in to your partner's portal and request the VLAN attachment there.
- **B.** Ask your Interconnect partner to provision a physical connection to Google.
- **C.** Create a Partner Interconnect type VLAN attachment in the GCP Console and retrieve the pairing key.
- **D.** Run `gcloud compute interconnect attachments partner update / -- region --admin-enabled`.

Answer: B

Question No. 4

You need to centralize the Identity and Access Management permissions and email distribution for the WebServices Team as efficiently as possible.

What should you do?

- **A.** Create a Google Group for the WebServices Team.

- **B.** Create a G Suite Domain for the WebServices Team.
- **C.** Create a new Cloud Identity Domain for the WebServices Team.
- **D.** Create a new Custom Role for all members of the WebServices Team.

Answer: A

Question No. 5

You have enabled HTTP(S) load balancing for your application, and your application developers have reported that HTTP(S) requests are not being distributed correctly to your Compute Engine Virtual Machine instances. You want to find data about how the request are being distributed.

Which two methods can accomplish this? (Choose two.)

- **A.** On the Load Balancer details page of the GCP Console, click on the Monitoring tab, select your backend service, and look at the graphs.
- **B.** In Stackdriver Error Reporting, look for any unacknowledged errors for the Cloud Load Balancers service.
- **C.** In Stackdriver Monitoring, select Resources > Metrics Explorer and search for `https/request_bytes_count` metric.
- **D.** In Stackdriver Monitoring, select Resources > Google Cloud Load Balancers and review the Key Metrics graphs in the dashboard.
- **E.** In Stackdriver Monitoring, create a new dashboard and track the `https/backend_request_count` metric for the load balancer.

Answer: A, E

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