Quiz: You Can't Secure the Cloud Right?

Congratulations! You passed this assessment. Retake check 1. If a Cloud IAM policy gives you Owner permissions at the project level, your access to a resource in the project may be restricted by a more restrictive policy on that resource. checkFalse C True
Policies are a union of the parent and the resource. If a parent policy is less restrictive, it overrides a more restrictive resource policy.
check 2. How are user identities created in Cloud IAM? User Identities are inherited from Active Directory by default User identities are created in the Cloud IAM section of the console checkUser identities are created outside of Google Cloud using a Google-administered domain User identities are created in the Cloud Identity Console in Google Cloud
Creating users and groups within Google Cloud is not possible.
check 3. Which of the following is not an encryption option for Google Cloud? Customer-supplied encryption Keys (CSEK) checkScripted encryption keys (SEK) Google encryption by default Customer-managed encryption keys (CMEK)
Scripted encryption keys is not an option with Google Cloud.