



Knowledge check

5 minutes

Choose the best response for each of the questions below. Then select **Check your answers**.

Check your knowledge

1. You are deploying a mission critical MySQL database to support an e-commerce site which depends on low latency. What should you configure your application to do in order to handle transient errors?

☒ Connection resiliency ✓

That's correct. Connection resiliency should be built into your application to handle transient failures, like failover or database resizing.

☐ Secure Socket Layer (SSL)

☐ An Azure Virtual Network

2. Which of the following is a benefit of Azure Database for PostgreSQL?

☒ Managed automated backups ✓

That's correct. Automated backup is a feature of the service.

☐ Automatic Query Tuning

☐ Automated cross-region disaster recovery

3. What's the process to upgrade a major version of Azure Database for MySQL?

☐ The Service performs the update for you

☒ Create a dump and restore to a server at the higher version ✓

That's correct. It is required to create a backup and restore to upgrade to a new major version.

☐ Change the version of the server in the portal

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