



GCP Regions and Zones

TOTAL POINTS 2

1. Why might a GCP customer use resources in several zones within a region?

1 / 1 point

- ☒ For improved fault tolerance
- ☐ For better performance

✓ **Correct**

Correct. As part of building a fault-tolerant application, you can spread your resources across multiple zones in a region.

2. Why might a GCP customer use resources in several regions around the world?

1 / 1 point

- ☒ To bring their applications closer to users around the world, and for improved fault tolerance
- ☐ To improve security

✓ **Correct**

That is correct.