

Report and Issues #4 Storage

Hayya Vevila Faisal/6182201101

1. Saya menonton semua video.
2. Saya mengerjakan lab dan quiz
3. Saya menonton video summary.

The screenshot shows the Google Cloud console interface for the 'Google Cloud Computing Foundations Certificate' course. The left sidebar displays the course progress, indicating 40% completion (30 minutes of 8 hours). The main content area is titled 'Summary' and features a central illustration of a clipboard with a checklist. To the right of the illustration, there is a list of topics with timestamps: 00:13 (This list includes Cloud Storage, Cloud SQL, Spanner, Firestore, and Bigtable), 00:19 (Learned to differentiate between structured and unstructured storage in the cloud), 00:23 (Unstructured data is information stored in a non-tabular form such as documents, images, and audio files), 00:30 (Alternatively, structured data represents information stored in tables, rows, and columns), 00:36 (Examined how you can use Cloud Storage for unstructured data storage), 00:40 (Cloud Storage's primary use is whenever binary large-object storage (also known as a "BLOB") is needed for online content), and 00:45 (such as videos and photos, for backup and archived data, and for storage of intermediate results in). The bottom of the page includes navigation buttons for 'Previous', 'Mark as completed', and 'Next'.

Google Cloud Computing Foundations Certificate > Course > Google Cloud Computing Foundations: Infrastructure in Google Cloud >

Summary

- ✔ Explored the different storage options available in Google Cloud.
- ✔ Learned to differentiate between structured and unstructured storage in the cloud.
- ✔ Examined how you can use Cloud Storage for unstructured data storage.
- ✔ Explored the use case for relational vs NoSQL storage options, and identify the options available with Google Cloud.

Autoplay

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