Evidencia de aprendizaje



MOBILE DEVELOPMENT

Evidence 2

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FINAL EVIDENCE TO ELABORATE:

The student will design, develop, and document an application, using a repository for source code.

Based on the use case, the agile methodology, software architecture, design pattern, and framework used during the unit, elaborate a document that contains the following information.

- 1. Third-party APIs.
- 2. Cloud services.
- 3. Repository link.

Points	Criteria
8	The document contains one requirement. On-time delivered.
9	The document contains two requirements. On-time delivered.
10	The document contains all three requirements. Ontime delivered.

Note. Late turn-in will decrease the evaluation of the student.

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THIRD-PARTY APIS

Hasura is a GraphQL engine that allows developers to build scalable, real-time GraphQL APIs on top of their existing databases. It provides a powerful set of tools and features to help developers quickly create GraphQL APIs without having to write any backend code.

With Hasura, developers can:

- Connect to multiple databases: Hasura supports various popular databases
 like PostgreSQL, MySQL, SQL Server, and Oracle.
- Generate GraphQL APIs: Hasura can automatically generate GraphQL APIs based on the schema of the connected database. It supports GraphQL queries, mutations, subscriptions, and real-time updates.
- Secure GraphQL APIs: Hasura provides built-in security features like authentication and authorization to secure the GraphQL APIs.
- Integrate with other services: Hasura integrates well with other services like Auth0, Firebase, and AWS Lambda.

Overall, Hasura is a powerful tool for developers who want to build scalable, realtime GraphQL APIs quickly and easily.

CLOUD SERVICES.

AWS (Amazon Web Services) can be used to deploy Hasura and run it at scale. Hasura provides a set of deployment options for AWS that make it easy to deploy and run a Hasura GraphQL API in the cloud.

REPOSITORY LINK.