

Application Engine

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This page explains how to deploy a stateful application using Google Kubernetes Engine (GKE). Overview. Stateful applications save data to persistent disk storage for use by the server, by clients, and by other applications. An example of a stateful application is a database or key-value store to which data is saved and retrieved by other applications.

Deploying a stateful application | Kubernetes Engine ...

Hypermedia as the Engine of Application State (HATEOAS) is a constraint of the REST application architecture that distinguishes it from other network application architectures. With HATEOAS, a client interacts with a network application whose application servers provide information dynamically through hypermedia.A REST client needs little to no prior knowledge about how to interact with an ...

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