GCP saving

Release 0.0.1

Feb 22, 2022

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This package contains the classes for managing the saving of the GCP services.

CHAPTER 1

GCP saving

GCP saving package is implemented for deploying a function that you can invoke for stopping, deleting or starting each . . . instance.

The goal is to implement this package for each GCP service can stop, delete and start its instances.

It is part of the educational repositories to learn how to write stardard code and common uses of the TDD.

1.1 Prerequisites

You can use Serverless framework for deploying the function: if you want to use the guide below, you have to install Serverless framework before.

If you want to use another GCP tool, you can see the repository gcp-tool-comparison before to implement your version.

1.2 Installation

Coming soon.

1.3 Change Log

See CHANGELOG.md for details.

1.4 License

This package is released under the MIT license. See LICENSE for details.

CHAPTER 2

Indices and tables

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- modindex
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