Latihan Pertemuan 06 Belajar App Angine

hello kakak ahyar ganteng kan ??

Course: Cloud Computing   ×   Cloud Computing - Google App   ×   App Engine – App Engine – Latih   ×   Alvinpt/Cloudphp: Belajar App e   ×   +
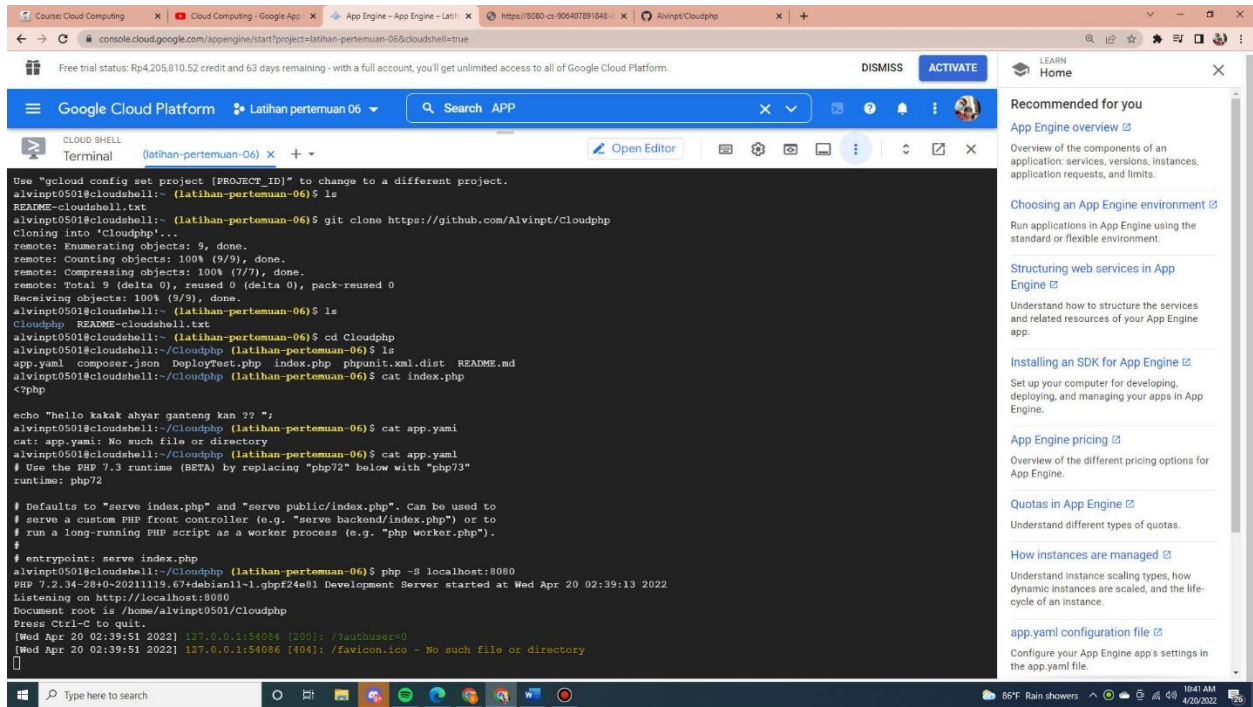
console.cloud.google.com/appengine/start?project=latihan-pertemuan-06&cloudshell=true

Free trial status: Rp4,205,810.52 credit and 63 days remaining - with a full account, you'll get unlimited access to all of Google Cloud Platform.   DISMISS   ACTIVATE

LEARN
Home

Google Cloud Platform   Latihan pertemuan 06 ▾   Search   APP

CLOUD SHELL
Terminal   (latihan-pertemuan-06) ×   + ▾   Open Editor

```
PHP 7.2.34-28+0~20211119.67+debian11~1.gbpf24e81 Development Server started at Wed Apr 20 03:06:24 2022
Listening on http://localhost:8080
Document root is /home/alvinpt0501/Cloudphp
Press Ctrl-C to quit.
[Wed Apr 20 03:06:33 2022] 127.0.0.1:54224 [200]: /?authuser=0
^Calvinpt0501@cloudshell:~/Cloudphp (latihan-pertemuan-06)$ gcloud app create
You are creating an app for project [latihan-pertemuan-06].
WARNING: Creating an App Engine application for a project is irreversible and the region
cannot be changed. More information about regions is at
<https://cloud.google.com/appengine/docs/locations>.

Please choose the region where you want your App Engine application located:

 [1] asia-east1      (supports standard and flexible)
 [2] asia-east2      (supports standard and flexible and search_api)
 [3] asia-northeast1 (supports standard and flexible and search_api)
 [4] asia-northeast2 (supports standard and flexible and search_api)
 [5] asia-northeast3 (supports standard and flexible and search_api)
 [6] asia-south1     (supports standard and flexible and search_api)
 [7] asia-southeast1 (supports standard and flexible)
 [8] asia-southeast2 (supports standard and flexible and search_api)
 [9] australia-southeast1 (supports standard and flexible and search_api)
 [10] europe-central2 (supports standard and flexible)
 [11] europe-west    (supports standard and flexible and search_api)
 [12] europe-west2   (supports standard and flexible and search_api)
 [13] europe-west3   (supports standard and flexible and search_api)
 [14] europe-west6   (supports standard and flexible and search_api)
 [15] northamerica-northeast1 (supports standard and flexible and search_api)
 [16] southamerica-east1 (supports standard and flexible and search_api)
 [17] us-central     (supports standard and flexible and search_api)
 [18] us-east1       (supports standard and flexible and search_api)
 [19] us-east4       (supports standard and flexible and search_api)
 [20] us-west1       (supports standard and flexible)
 [21] us-west2       (supports standard and flexible and search_api)
 [22] us-west3       (supports standard and flexible and search_api)
 [23] us-west4       (supports standard and flexible and search_api)
 [24] cancel
Please enter your numeric choice:  1
```

Recommended for you

App Engine overview ⬈
Overview of the components of an application: services, versions, instances, application requests, and limits.

Choosing an App Engine environment ⬈
Run applications in App Engine using the standard or flexible environment.

Structuring web services in App Engine ⬈
Understand how to structure the services and related resources of your App Engine app.

Installing an SDK for App Engine ⬈
Set up your computer for developing, deploying, and managing your apps in App Engine.

App Engine pricing ⬈
Overview of the different pricing options for App Engine.

Quotas in App Engine ⬈
Understand different types of quotas.

How instances are managed ⬈
Understand instance scaling types, how dynamic instances are scaled, and the life-cycle of an instance.

app.yaml configuration file ⬈
Configure your App Engine app's settings in the app.yaml file.


```
Creating App Engine application in project [latihan-pertemuan-06] and region [asia-east1]....done.
Success! The app is now created. Please use `gcloud app deploy` to deploy your first app.
alvinpt0501@cloudshell:~/Cloudphp (latihan-pertemuan-06)$
```

app.yaml configuration file ⬈
Configure your App Engine app's settings in the app.yaml file.