

Resource Summary Report

Generated by PRECISE-TBI on Sep 19, 2026

Google App Engine

RRID:SCR_006496

Type: Tool

Proper Citation

Google App Engine (RRID:SCR_006496)

Resource Information

URL: <https://developers.google.com/appengine/>

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Description: Platform as a service that provides a fully-integrated application environment that permits web applications to run on Google's infrastructure. The environment includes: dynamic web serving, with full support for common web technologies, persistent storage with queries, sorting and transactions, automatic scaling and load balancing, APIs for authenticating users and sending email using Google Accounts, and a fully featured local development environment. Project Hosting on Google Code is a free service to the open source community. Easy to build, Easy to scale, Easy to maintain * Zero to sixty: Scale your app automatically without worrying about managing machines. * Supercharged APIs: Supercharge your app with services such as Task Queue, XMPP, and Cloud SQL, all powered by the same infrastructure that powers the Google services you use every day. * You're in control: Manage your application with a simple, web-based dashboard allowing you to customize your app's performance.

Abbreviations: Google App Engine

Synonyms: Google App Engine: Platform as a Service, Google App Engine - Google Developers

Resource Type: service resource, software application, software development tool, software resource

Keywords: email, environment, application, code, google, storage, technology, web, java, python, go, plugin, eclipse, php

Availability: Free, Up to 1 GB of storage, Pay for resources above the free levels

Resource Name: Google App Engine

Resource ID: SCR_006496

Alternate IDs: nif-0000-10240, OMICS_01211

Alternate URLs: <http://code.google.com/appengine/>

Record Creation Time: 20220129T080236+0000

Record Last Update: 20260912T200236+0000

Ratings and Alerts

No rating or validation information has been found for Google App Engine.

No alerts have been found for Google App Engine.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Ho J, et al. (2016) Evaluation of medicine retail outlets for sale of typhoid fever vaccine among adults in two urban and rural settings in western Kenya: a proof-of-concept study. BMC health services research, 16(1), 527.