Cloud Tools for Visual Studio (https://cloud.google.com/visual-studio/)

Documentation

Release Notes

This page documents production updates to Cloud Tools for Visual Studio. You can check this page for announcements about new or updated features, bug fixes, known issues, and deprecated functionality.

To get the latest product updates delivered to you, add the URL of this page to your underline feed reader (https://wikipedia.org/wiki/Comparison_of_feed_aggregators), or add the feed URL directly: `https://cloud.google.com/feeds/cloud-tools-for-visual-studio-release-notes.md`

(1.3.0) May 22, 2018

FEATURE   This release adds a project selector dialog box that is accessible from the Cloud Explorer. The selector includes search functionality to help you to find your projects quickly and easily.

CHANGED   This release now provides two templates when creating a new project: one template for ASP.NET and one for ASP.NET Core.

FEATURE   This release adds information about opting in or out of sending your anonymous usage statistics (https://cloud.google.com/tools/visual-studio/docs/usage-reporting) to Google.

(1.2.10.0) October 12, 2017

CHANGED   Previously, you had to choose from 4 different templates when creating a new ASP.NET project for Google Cloud. Now, the extension provides you with a single, consolidated template for creating your project.

CHANGED   This release uses the .NET Core GA images for deploying apps to App Engine and GKE. As a result, you no longer need to use the Beta component of `gcloud`.

(1.2.8.0) August 16, 2017

FEATURE　　You can <u>use the Stackdriver Logs Viewer</u>
(https://cloud.google.com/tools/visual-studio/docs/log-viewer) to review your logs.

FEATURE　　You can <u>access and view Stackdriver error reports</u>
(https://cloud.google.com/tools/visual-studio/docs/stackdriver-errors) in Cloud Tools
for Visual Studio.

FEATURE　　You can <u>attach the Visual Studio remote debugger</u>
(https://cloud.google.com/tools/visual-studio/docs/remote-debugging) to processes on
a Compute Engine VM running Windows.

FEATURE　　You can <u>browse and manage Cloud Storage buckets</u>
(https://cloud.google.com/tools/visual-studio/docs/browse-storage), along with their
contents, that exist on your current project.

FEATURE　　You can <u>browse and manage Pub/Sub</u>
(https://cloud.google.com/tools/visual-studio/docs/browse-pubsub) resources with
Cloud Tools for Visual Studio.

FEATURE　　You can <u>browse and manage Cloud Source Repositories</u>
(https://cloud.google.com/tools/visual-studio/docs/source-repo) with Cloud Tools for
Visual Studio.