

Release notes

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This page documents production updates to AI Hub. You can periodically check this page for announcements about new or updated features, bug fixes, known issues, and deprecated functionality.

You can see the latest product updates for all of Google Cloud on the [Google Cloud release notes \(/release-notes\)](/release-notes) page.

To get the latest product updates delivered to you, add the URL of this page to your [feed reader](https://wikipedia.org/wiki/Comparison_of_feed_aggregators) (https://wikipedia.org/wiki/Comparison_of_feed_aggregators), or add the feed URL directly:

<https://cloud.google.com/feeds/aihub-release-notes.xml>

August 19, 2019

FEATURE

AI Hub has added technical guides, a new category of assets. Learn how to implement complex artificial intelligence use cases by following the technical guides on AI Hub.

- [Find and learn from technical guides on AI Hub](https://cloud.google.com/ai-hub/docs/open-technical-guide) (https://cloud.google.com/ai-hub/docs/open-technical-guide).

August 07, 2019

FEATURE

AI Hub has been updated to make it easier for you to find and reuse assets. The AI Hub home page has been updated to make it easier to find assets that your colleagues shared with you, and to feature high-quality public assets. The asset

taxonomy has been updated to make it easier to browse to find assets. You can now keep track your favorite assets by clicking the asset's star icon.

- Visit the new home page on [AI Hub](https://aihub.cloud.google.com) (<https://aihub.cloud.google.com>).

July 09, 2019

FEATURE

AI Hub now provides access controls for sharing assets with individuals, groups, or your entire organization.

- Learn more about [sharing assets with your colleagues](https://cloud.google.com/ai-hub/docs/share-asset) (<https://cloud.google.com/ai-hub/docs/share-asset>).

April 10, 2019

FEATURE

AI Hub is available in *Beta* release. Find and reuse machine learning components. Share Jupyter notebooks, Kubeflow pipeline components, and trained models with your colleagues. Deploy notebooks to AI Platform Notebooks from AI Hub.

- Get started [sharing notebooks](https://cloud.google.com/ai-hub/docs/publish-notebook) (<https://cloud.google.com/ai-hub/docs/publish-notebook>) and learn how to [deploy notebooks to AI Platform Notebooks](https://cloud.google.com/ai-hub/docs/open-notebook) (<https://cloud.google.com/ai-hub/docs/open-notebook>).
- [Reuse Kubeflow pipeline components](https://cloud.google.com/ai-hub/docs/use-component) (<https://cloud.google.com/ai-hub/docs/use-component>) to build your ML pipeline.
- Learn how to [find and use trained models](https://cloud.google.com/ai-hub/docs/use-model) (<https://cloud.google.com/ai-hub/docs/use-model>) on AI Hub, and start [sharing models with your colleagues](https://cloud.google.com/ai-hub/docs/publish-model) (<https://cloud.google.com/ai-hub/docs/publish-model>).

November 08, 2018

FEATURE

AI Hub is available in *Alpha* release. AI Hub is a centralized repository for developers and data scientists building artificial intelligence (AI) systems. Find, share, and deploy machine learning (ML) pipelines. Experiment with code in hosted Jupyter (Colaboratory) notebooks. Use pre-trained ML APIs, reuse TensorFlow modules, and explore all the shared components in AI Hub:

- Understand the [concepts](https://cloud.google.com/ai-hub/docs/introduction) (https://cloud.google.com/ai-hub/docs/introduction) used in AI Hub.
- To get started, find an interactive Jupyter notebook amongst the [public assets](https://cloud.google.com/ai-hub/docs/public-hub-quickstart) (https://cloud.google.com/ai-hub/docs/public-hub-quickstart), and publish a notebook in your [organization's collection of assets](https://cloud.google.com/ai-hub/docs/private-hub-quickstart) (https://cloud.google.com/ai-hub/docs/private-hub-quickstart).

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