

Finding assets on AI Hub

Product is covered by the [Pre-GA Offerings Terms \(/terms/service-terms#1\)](/terms/service-terms#1) of the Google Cloud Platform Terms of Service. Pre-GA products may have limited support, and changes to pre-GA products may not be compatible with other versions. For more information, see the [launch stage descriptions \(/products#product-launch-stages\)](/products#product-launch-stages).

This guide describes how to find assets on AI Hub. The collection of assets on AI Hub includes Kubeflow pipelines, Jupyter notebooks, TensorFlow modules, trained models, VM images, services, and technical guides.

1. Go to [AI Hub](https://aihub.cloud.google.com) (<https://aihub.cloud.google.com>).
2. You can find assets on AI Hub by browsing or searching. The following examples demonstrate how to browse for notebooks and search for pipelines.
 - To browse for a notebook:
 - a. In the left pane of the page, click **Notebook** under **Category** to filter the list of assets to display only notebooks.
 - b. Filter the list of assets further until you find the notebook you need. For example, in the **Labels** box enter **convolution** and select **convolutional filter** from the list. The list of assets now displays notebooks that use convolution filters.
 - c. Browse through the notebooks until you find the notebook you need, then click the name of the notebook. AI Hub displays a description of the notebook and information on how to use it.
 - To search for a pipeline:
 - a. Enter a keyword or phrase into the search box at the top of the page, to filter the list of assets. For example, enter **xgboost** to see all assets that use the XGBoost framework.
 - b. In the left pane of the page, click **Category** to see a list of asset categories and then click **Kubeflow pipeline**. The list of search results is filtered to display only pipelines.

- c. Filter the search results further until you find the pipeline you need, then click the name of the pipeline. AI Hub displays a description of the pipeline and information on how to use it.

Finding assets that have been shared with you

Assets on AI Hub are collected in two scopes, public assets that are shared with all AI Hub users and private assets that are shared only with specific users and groups, or an entire organization. To find assets that have been shared with you, click **Private** under **Scope**. The result set is now filtered to assets that have been shared with you.

What's next

- Understand important concepts and terms by reading the [introduction to AI Hub](/ai-hub/docs/introduction) (/ai-hub/docs/introduction).

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 4.0 License](https://creativecommons.org/licenses/by/4.0/) (https://creativecommons.org/licenses/by/4.0/), and code samples are licensed under the [Apache 2.0 License](https://www.apache.org/licenses/LICENSE-2.0) (https://www.apache.org/licenses/LICENSE-2.0). For details, see the [Google Developers Site Policies](https://developers.google.com/site-policies) (https://developers.google.com/site-policies). Java is a registered trademark of Oracle and/or its affiliates.

Last updated 2020-06-30 UTC.