

Bookmarks

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Contents

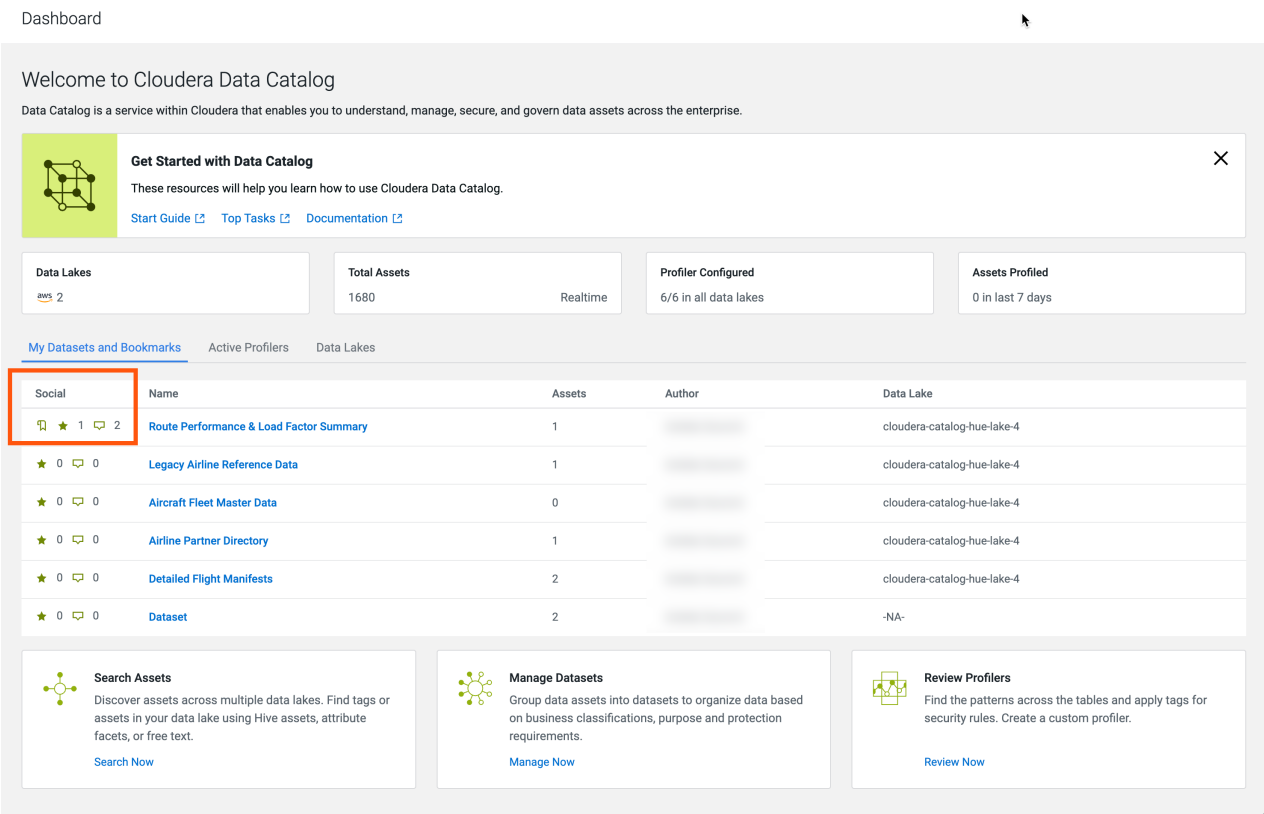
Bookmarks overview.....	4
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Bookmarks overview

Dataset Details pages show collaboration metrics, keywords, authorship, collaborator lists, Created at and Updated at timestamps, asset name counts, moderated discussion, bookmarks, likes, and ratings.

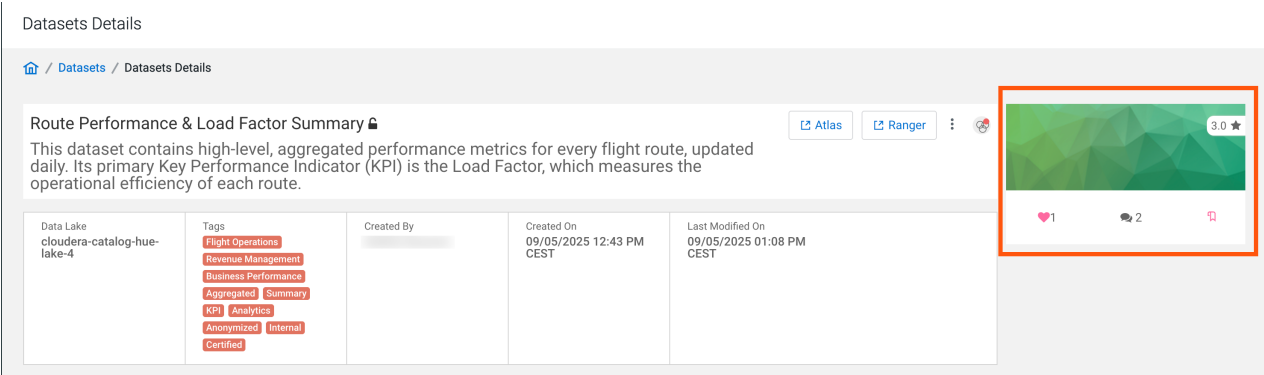
You can rate datasets and view the average rating of a dataset. This can help other users to find datasets with higher ratings easily. You can also add your knowledge and insights about the asset collection by adding comments. Other users can respond to your comments or add their comments about each data asset collection.

Figure 1: Dataset collaboration metrics



The dataset **Details** layout shows the following: asset names beside counts, authoring and collaborator summaries, tagging and keyword facets that feed full-text discovery, moderated comments, bookmarks, votes, ratings, likes, Created at timestamps, Updated at timestamps, and archive indicators when Data Lakes sunset.

Figure 2: Dataset Details collaboration panel



The collaboration panel highlights the quantitative signals stewards skim first:

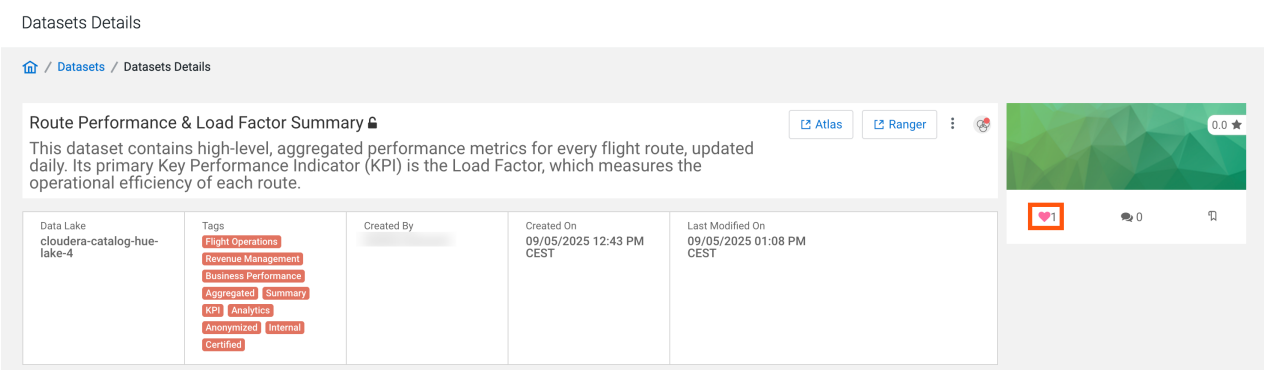
- Average rating and cumulative vote totals for the dataset
- Total number of likes
- Comment counts
- The bookmark icon indicating if the dataset is bookmarked by the current user or not

You can perform the following collaboration actions for each dataset.

Like a dataset

You can let other users know that you like a dataset. The  icon on the dataset **Details** page displays the total number of likes received by this dataset helping you to find it faster.

Figure 3: Like a dataset



Click the  icon to add the dataset to your list of liked collections.

Comment on or discuss a dataset

You might want to share your knowledge or insights about this dataset with other users. Cloudera Data Catalog allows you to collaborate with other users by adding comments.

Click the  icon to add a comment about this dataset.

Figure 4: Add a comment

Datasets Details

Home

Datasets

Datasets Details

Route Performance & Load Factor Summary

This dataset contains high-level, aggregated performance metrics for every flight route, updated daily. Its primary Key Performance Indicator (KPI) is the Load Factor, which measures the operational efficiency of each route.

Data Lake
cloudera-catalog-hue-lake-4

Tags

Flight Operations

Revenue Management

Business Performance

Aggregated

Summary

KPI

Analytics

Anonymized

Internal

Certified

Created By

Created On

09/05/2025 12:43 PM CEST

Last Modified On

09/05/2025 01:08 PM CEST

Atlas

Ranger

5.0

★

1

2

Assets | 1

Q Search

Edit

Name	Database Name	Description	Asset Type	Owner	Created On
agg_route_performance	airline_operations	This is the main, operational table for ...	iceberg	csso_a...	09/02/2025 05:58 PM ...

The **Collaborate** tab expands. Click  icon to reply to an existing comment. You can continue to add comments for each dataset.

Figure 5: Reply to a comment

Home

Datasets

Datasets Details

Route Performance & Load Factor Summary

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09/05/2025 12:43 PM CEST

Last Modified On

09/05/2025 01:08 PM CEST

Atlas

Ranger

12 vote

4.8

★

11:37 AM Sep 09 '25

Added aggregated performance data

Reply

Delete

Assets | 1

Q Search

Name	Database Name	Description	Asset Type	Owner
agg_route_performance	airline_operations	This is the main, operational table for ...	iceberg	csso

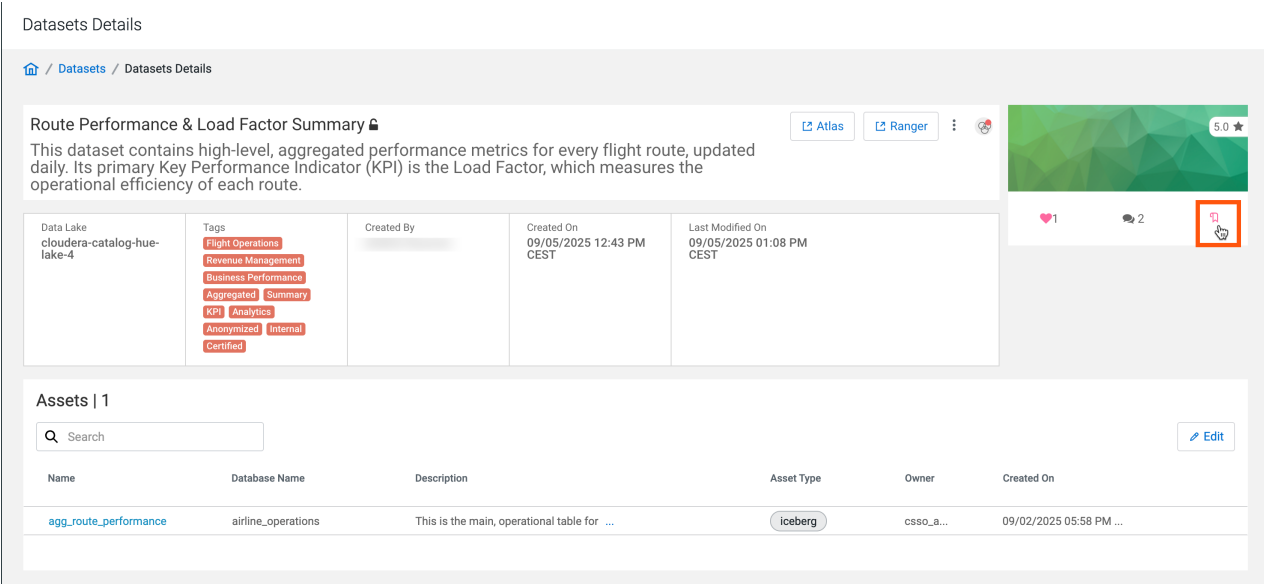
Bookmark the dataset

In addition to sharing with other users, you can also bookmark datasets for easy access in the future.

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Click the  icon to add the dataset to your list of bookmarks.

Figure 6: Bookmark action



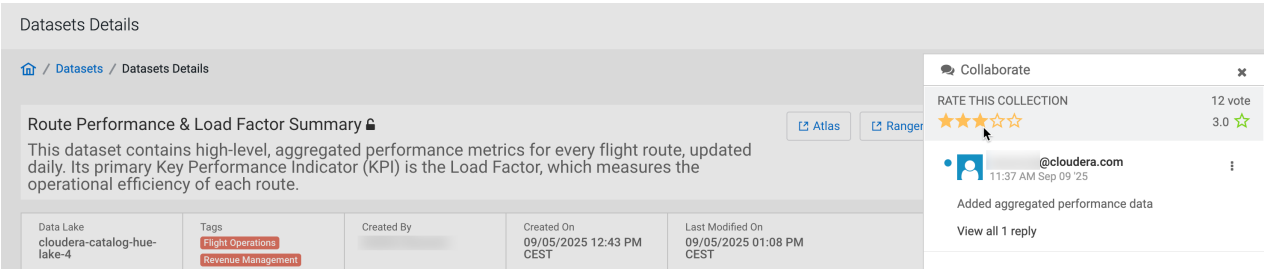
This dataset will appear in the list of bookmarks when you click the Bookmarks link in the left navigation menu.

Rate the dataset

You can also rate the datasets on a scale of one to five. Click the  icon to enable rating, then click the  icons to rate the open dataset. The **Collaborate** tab expands.

Click the stars to provide your own rating.

Figure 7: Rate a dataset



The rating on the **Datasets** page shows the average of the rating provided by various users. The **Rating** section also displays the number of votes given for this dataset.

View the tags on a dataset

You can add tags while creating a dataset. You can filter your datasets based on these tags.

Figure 8: Filter by tags

Datasets

The screenshot shows the 'Detailed Flight Manifests' card. The dropdown menu is open, displaying a list of items with their counts:

Item	Count
Revenue Management	1
Summary	1
Flight Operations	2
Aggregated	1
Anonymized	1
test_dss_tag_0	1



Note: These tags do not synchronize to Atlas.

Related Information

Datasets overview

Managing datasets