

## Configuring Impala Query Data Store Maximum Size

You can configure the Impala query data store size. The query store stores enough information to be searchable through the filter language.

About this task

Minimum Required Role: Configurator (also provided by Cluster Administrator, Limited Cluster Administrator, Full Administrator)

### Procedure

- Do one of the following:
  - Select ClustersCloudera Management Service.
  - On the HomeStatustab, in the Cloudera Management Service table, click the Cloudera Management Service
- [link](#).
- Click the Configuration tab.
- Select ScopeService Monitor.
- Click the Main category.
- In the Impala Storage section, set the `firehose_impala_storage_bytes` property. The default is 1 GiB.
  - The `firehose_impala_storage_bytes` property determines the approximate amount of disk space dedicated to
  - storing Impala query data. Once the store reaches its maximum size, older data is deleted to make room for newer
  - queries. The disk usage is approximate because data deletion begins only when the limit has been reached.
- Enter a Reason for change, and then click Save Changes to commit the changes.
- Click the Cloudera Manager logo to return to the Home page.
- Click the icon that is next to any stale services to invoke the cluster restart wizard.