



# Forensic Entity Data

## Cloud Insights

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# Forensic Entity Data

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Use the Entities page to identify entities that have been accessed and determine if any of the entities are related to alerts raised by Cloud Secure.

## Examining Entity Access Data

Click **Forensic** > **Entities** to access the Entities page. The page describes the following activity details:

- Entity name with a link to the [Forensic Entities Detail](#) page
- Type of entity it is:
  - File, directory, or object
- The path to the entity
- The size of the entity
- The device name
- Community count
- last accessed
- Last accessed by
- Any alerts raised against the entity:
  - Represents a critical alert
  - Represents a warning alert
  - Represents an alert that has been corrected.
- The number of communities the entity is a member of
- When the entity was last accessed

## Filtering Forensic Entity Data

You can filter the entity data by the following

- Alerts - the severity of the alert
- Community Relationship With Entity - the number of communities related to the entity
- Entity Path
- Last Entity Accessed can be filtered by a numerical value.

All fields can be set to ascending or descending order.

Click **Search for** and select an entity to access the [Forensic Entity Detail](#).

Click the clock icon to select the range of time for data you want to view. You can also use Custom to specify a custom data range.

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