

# Find anomalies with the Addy service

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After connecting to the Addy service for anomaly detection, you can find anomalies by time interval, by protocol, or by your applications and devices. Anomalies are sorted by their start time. The most recent anomaly is listed first.

Each anomaly provides high-level information about the type of unusual behavior that occurred, when the behavior occurred, and the source of the behavior. For more information, see [Interpret anomalies](#) and [Navigating anomaly detection](#).

The following steps show you how to find and filter anomalies:

1. Log into the Web UI on the Discover or Command appliance, click **Alerts** at the top of the page, and then click **Anomalies** in the left pane.  
A list of anomalies for the current time interval appears. If the list is empty, then the Addy service has not detected anomalies for the selected time interval.

2. Filter anomalies by selecting the following options:

<b>Option</b>	<b>Description</b>
<a href="#">Change the time interval</a>	View anomalies from a different time period. To see active, ongoing anomalies in your environment, change the time interval to <b>Last 30 minutes</b> .
<b>Click Any Protocol</b>	Select one or more protocols from the drop-down list to filter anomalies by protocol. Then, click anywhere outside of the drop-down list to display the list of filtered anomalies. You can select more than one protocol.
<b>Click Any Source Type</b>	Select an <b>Application</b> or <b>Device</b> from the drop-down list to filter anomalies by source.
<b>Click Any Source Appliance</b>	(Command appliance only) Select the name of the Discover appliance to view anomalies for applications and devices on that appliance.

## Next steps

- [Investigate the root cause of anomalies with the Addy service](#)