



## Configure Known Good Files

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- [About Known Good Files, on page 1](#)
- [Add Known Good Files, on page 1](#)
- [Disable Known Good Files, on page 2](#)
- [Delete Known Good Files, on page 2](#)

### About Known Good Files

Crosswork Cloud Trust Insights automatically interprets and verifies the integrity of Known-Good-Values (KGVs) measurements from Cisco IOS XR routers. Crosswork Cloud Trust Insights also allows you to designate files that you have self-verified and qualified as having known good data.

Maintaining a list of known good files can help you ensure your devices are running the configuration you expect. See [Add Known Good Files, on page 1](#) for more information.

### Add Known Good Files

You can add known-good files to Crosswork Cloud Trust Insights so you can more easily locate and track them.

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**Step 1** In the main window, click **Trust Insights > Configure > Known Good Files**.

**Step 2** Click **Add Files**.

**Step 3** Select a device for which you want to save known-good files.

**Step 4** To filter the device table, click **Add Filter**, enter the filter value, then click **Save**.

**Step 5** After you select a device, click **Next**.

Crosswork Cloud Trust Insights displays a list of dossier collections for the device you specified.

**Step 6** To find a dossier collection for a specific time frame, select a value from the **Timeframe** drop-down list.

An orange icon appears next to a dossier collection if the signing key changed on the device. Hover your cursor over an icon to display details about what changed.

**Step 7** Select a dossier collection, then click **Next**.

Crosswork Cloud Trust Insights displays a list of files that have different KGVs than those already known (up to a maximum of 1,000 files).

**Step 8** Select one or more files (up to a maximum of 1,000 files) that you want to designate as known-good files, then click **Submit**.

To add more than 1,000 files, repeat Step 8 as many times as needed.

The files you selected appear in the Known-Good files table.

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## Disable Known Good Files

You can disable any previously added known good files. If you aren't sure you want to delete a known good file, you can disable it to leave it in the table of Known Good Files, but the system will no longer recognize the known good files.

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**Step 1** In the main window, click **Trust Insights > Configure > Known Good Files**.

**Step 2** Select one or more files, then click **Disable**.

Crosswork Cloud Trust Insights changes the state of the file to Disabled.

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## Delete Known Good Files

You can delete any previously added known good files. If you are unsure you want to delete a known good file, you can disable it. See [Disable Known Good Files, on page 2](#) for more information.

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**Step 1** In the main window, click **Trust Insights > Configure > Known Good Files**.

**Step 2** Select one or more files, then click **Remove**.

**Step 3** To confirm that you want to remove the known good files, click **Remove**.

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