


Create a bundle

Published: 2019-01-07

You can save system configurations to a bundle file and then upload that file to other appliances or share your bundle with the ExtraHop community.

Before you begin

If you are planning to upload your bundle to the [ExtraHop Solution Bundle Gallery](#), we recommend you first read the [Bundles Best Practices Guide](#). The guide describes how to configure your bundle to function properly in other environments.

1. Log into the Web UI on the Discover or Command appliance.
2. Click the System Settings icon  and then click **Bundles**.
3. On the Bundles page, click **New**.
4. Complete the following information in the Bundle Settings window:

Name

Assign a name to the bundle.

Author

Specify the creator of the bundle. This name is applied to the author field of all objects in the bundle. If you do not specify an author, each bundle object retains its author setting.

Required Version

Specify the earliest version of ExtraHop firmware that the bundle can run on. We recommend that you specify the version of ExtraHop firmware that is currently running on your appliance. Specifying the current version prevents your bundle from being accidentally installed on an appliance that does not support the bundle.



Note: If you try to import a bundle that requires a newer firmware version, a warning message displays in the Actions section of the Bundle Settings window. However, this warning does not prevent someone from uploading and applying the bundle.

Contents

Select the system configurations that you want to add to the bundle, such as triggers, dashboards, and alerts. Click the arrow to expand the list of available items.

Description (Optional)

Type a description about the bundle.

5. Click **OK** to save the bundle.
6. In the Bundles table, click the name of the bundle you created.
7. Click **Download**.
The .json bundle file is downloaded to your local machine.

Next steps

- [Install your bundle on another ExtraHop appliance](#)
- [Share your bundle with the ExtraHop community](#)