Generate a Splunk Event Collector token

Fluorine

Splunk Event Collector tokens handle the authentication of data shared from your ServiceNow instance to Splunk. Each token has a unique value consisting of a 128-bit number that is represented as a 32-character globally unique identifier (GUID). You will need to provide the token that is generated for your Splunk instance to Perspectium Support so that the sharing of ServiceNow data to Splunk can be properly configured. Learn more about Splunk Event Collector tokens.

Prerequisites

⚠️ First, you will need to create a ServiceNow bulk/dynamic share for Splunk.

⚠️ You will also need to point your Splunk HTTP Event Collector port to the Perspectium Integration Mesh.

Procedure

To generate a token for your Splunk Event Collector token, follow these steps:

1. Log into Splunk and navigate to **Settings** > **Data inputs** from the top left-hand side navigation menu.

2. Click **HTTP Event Collector** under **Type**.

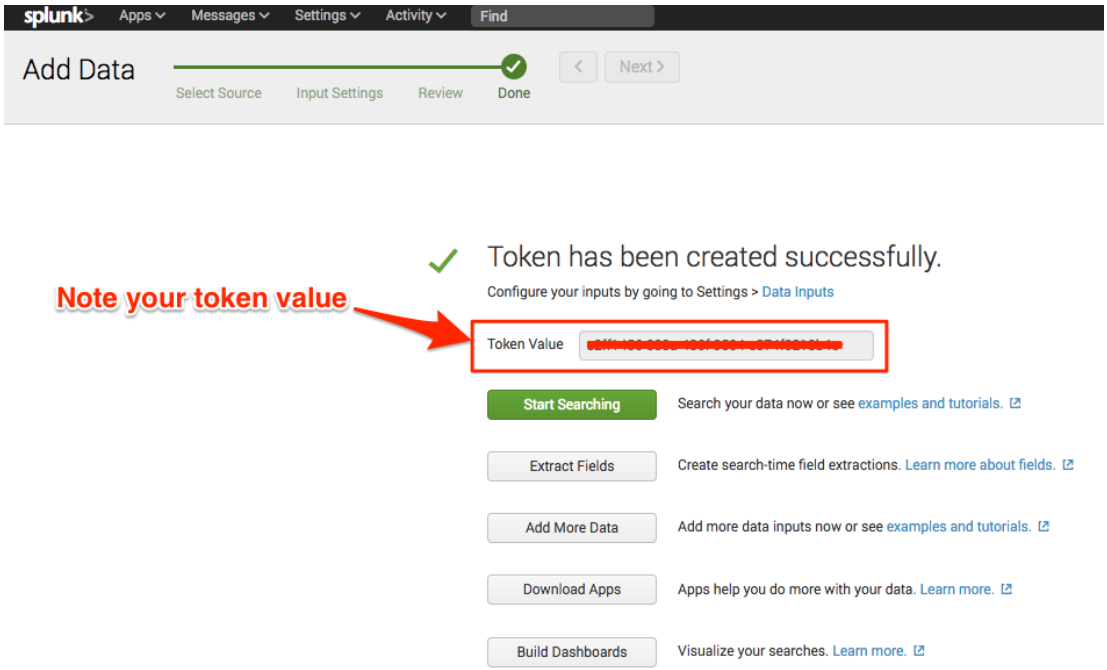
3. At the top right-hand corner of the screen, click **New Token**.

4. Type any **Name** for your token and optionally type a **Description**.Then, click **Next** at the top of the form.

5. Click **Review** at the top of the form.

   ℹ️ **NOTE:** Optionally, you can select **Source types**, an **App context**, and **Indexes**. However, you must provide this information to Perspectium Support so that your Splunk integration can be properly configured.

6. Click **Submit**. Then, on the resulting page, copy your **Token Value** and paste it in a secure place. You will need to provide this token to Perspectium Support so that the sharing of ServiceNow data to Splunk can be properly configured.



Next steps

View your event collections in Splunk

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