

Generate a Splunk Event Collector token

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.

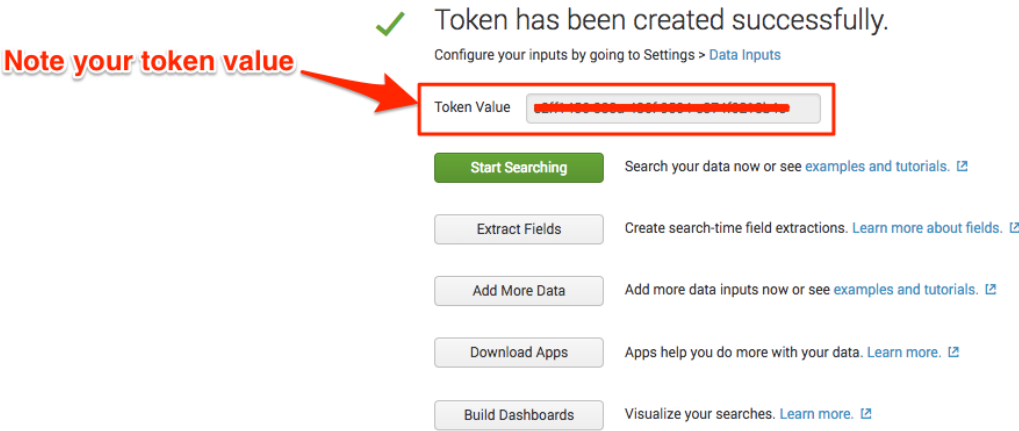
5

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

NOTE: Optionally, you can select **Source types**, an **App context**, and **Indexes** as these configurations will be used for data shared into Splunk. For example, data shared into Splunk will use the **indexes** as setup in this [HTTP Event Collector](#).

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.



[View your event collections in Splunk](#)