

# Open Splunk HTTP Event Collector port to the Perspectium Integration Mesh

Gold

To enable your **Splunk HTTP Event Collector** to listen for data that is being shared from your ServiceNow instance, you will need to open your HTTP Event Collector port to the **Perspectium Integration Mesh** that is running Perspectium's DataSync for Splunk meshlet.

**NOTE:** The Perspectium DataSync for Splunk meshlet runs in the Perspectium Integration Mesh environment, if you want to run the meshlet in your environment, contact [Perspectium Support](#) for system requirements.

## Prerequisites

**!** First, you will need to [create a ServiceNow bulk/dynamic share for Splunk](#).

## Procedure

To determine your Splunk HTTP Event Collector port to the Perspectium Integration Mesh, 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

On the right-hand side of the screen, click **Global Settings**.

4

In the **HTTP Port Number**, note the port that the Splunk HTTP Event Collector is running on. Have your system administrator verify this port is open and accessible by the Perspectium Integration Mesh.

**NOTE:** The default port that is set when initially configuring your Splunk HTTP Event Collector is **8088**.

For more information on configuring your HTTP Port Number in Splunk, see [enable HTTP Event Collector](#).

## Next steps

[Generate a Splunk Event Collector token](#)

## Similar topics

- [Generate a Splunk Event Collector token](#)
- [Open Splunk HTTP Event Collector port to the Perspectium Integration Mesh](#)
- [DataSync for Splunk](#)
- [Get started with DataSync for Splunk](#)
- [View your event collections in Splunk](#)

## Contact Perspectium Support



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