Data Manager: Seamless Onboarding Comes to Splunk Enterprise

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Data Manager: Seamless Onboarding Comes to Splunk Enterprise

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What makes Data Manager so great?

Time To Value

Spend your time using the data, not just getting it in

No cloud expertise needed

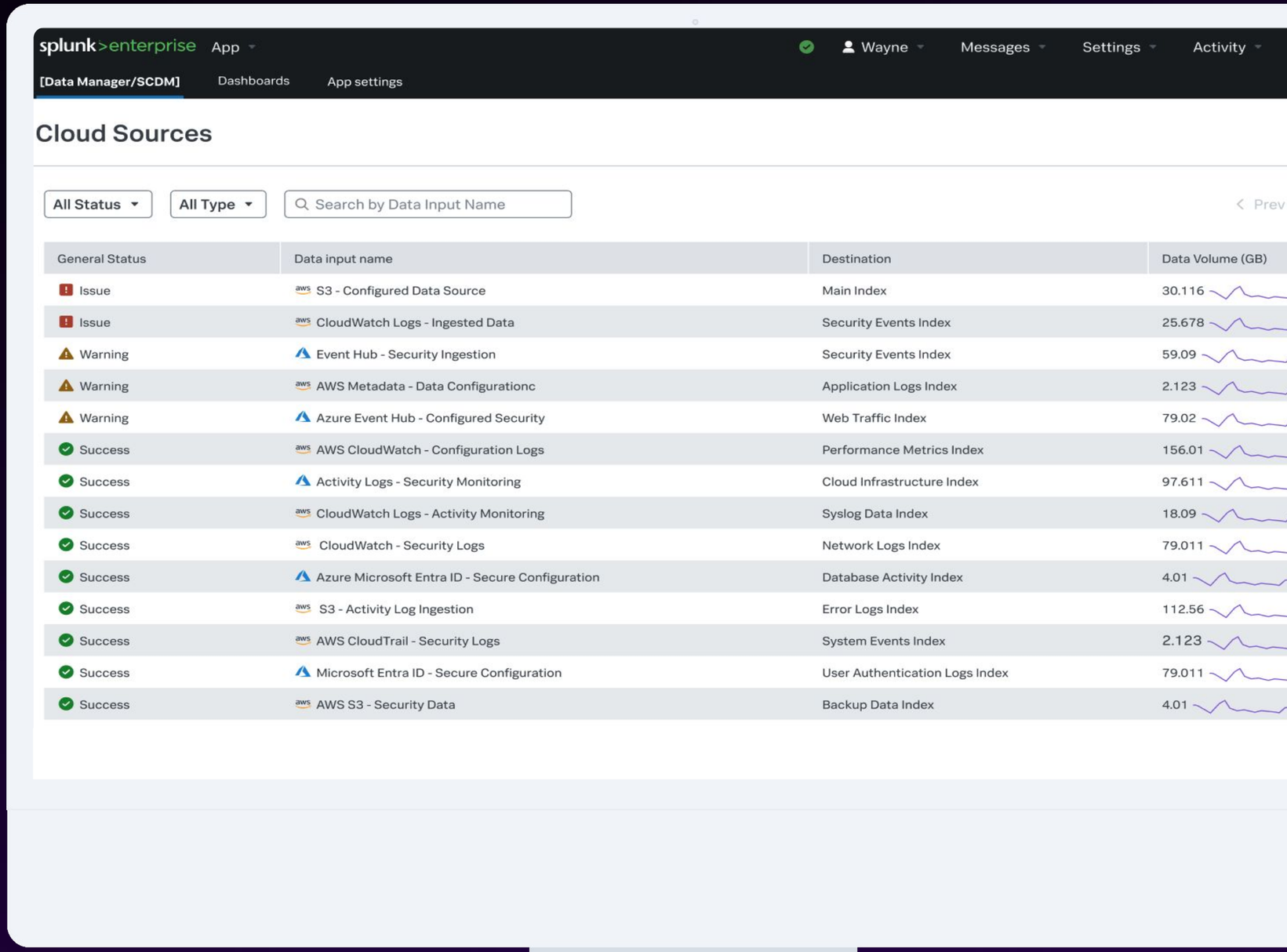
Don't worry so much about how the data gets here, we take care of all that for you

One tool to rule them all

AWS, Azure, GCP – wherever your data comes from, you can manage it centrally

How will Data Manager simplify your job?

- No more context switching—we guide you step by step.
- We'll only ask for input when needed.
- Monitor all data ingestions from public clouds in one dashboard.



What we are going to learn today

- Challenges and solutions for acquiring public cloud data
- Key features and benefits of Data Manager on Customer-Managed Splunk on AWS

“I want to monitor my public cloud infrastructure”

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What data source do I need to select and onboard?

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How do I configure the data input for this source?

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What data source do I need to select and onboard?

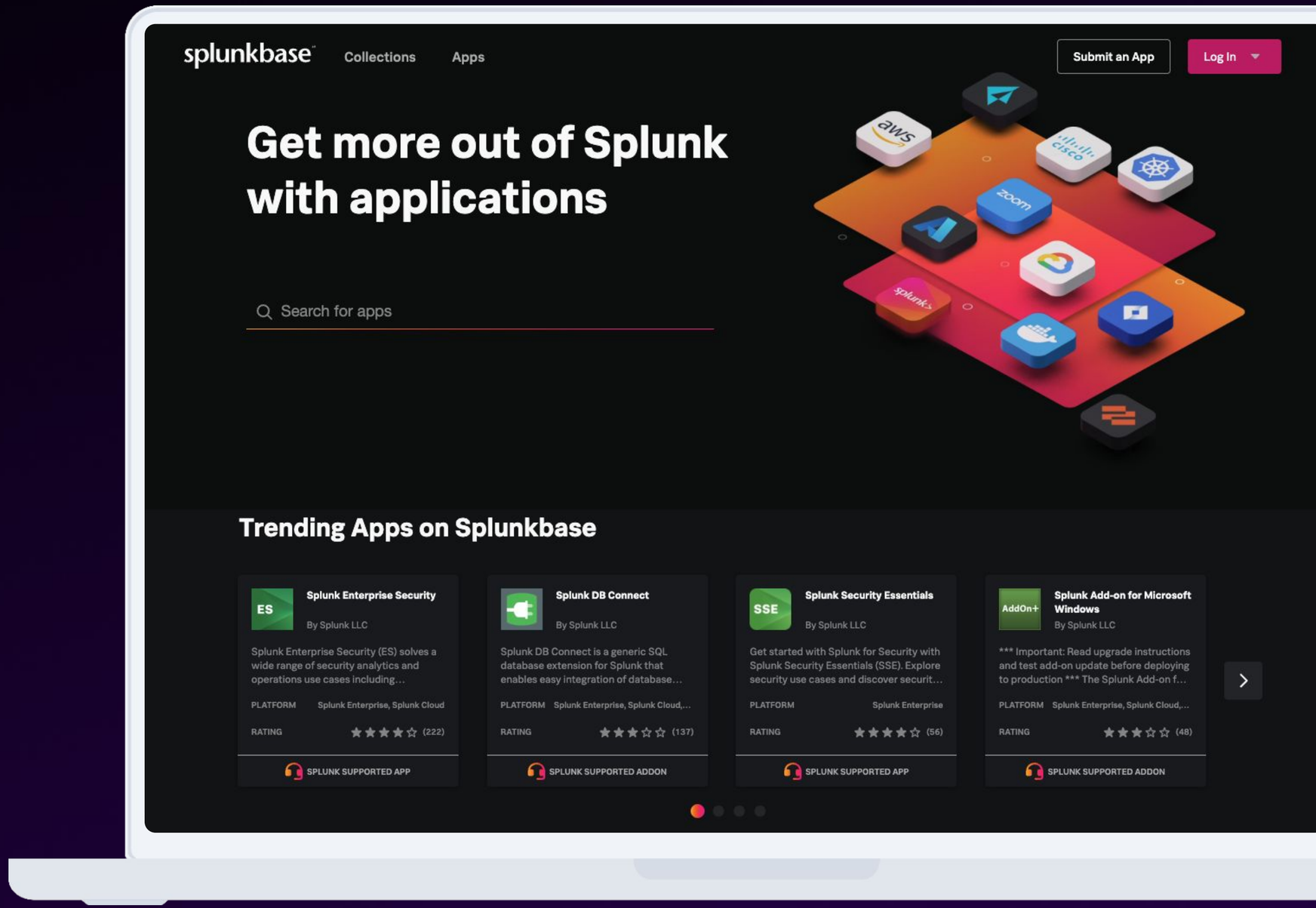
What prerequisites must I complete before configuring data input?

How do I configure the data input for this source?

How do I manage and monitor my data inputs after ingestion?

“I want to monitor my public cloud infrastructure”

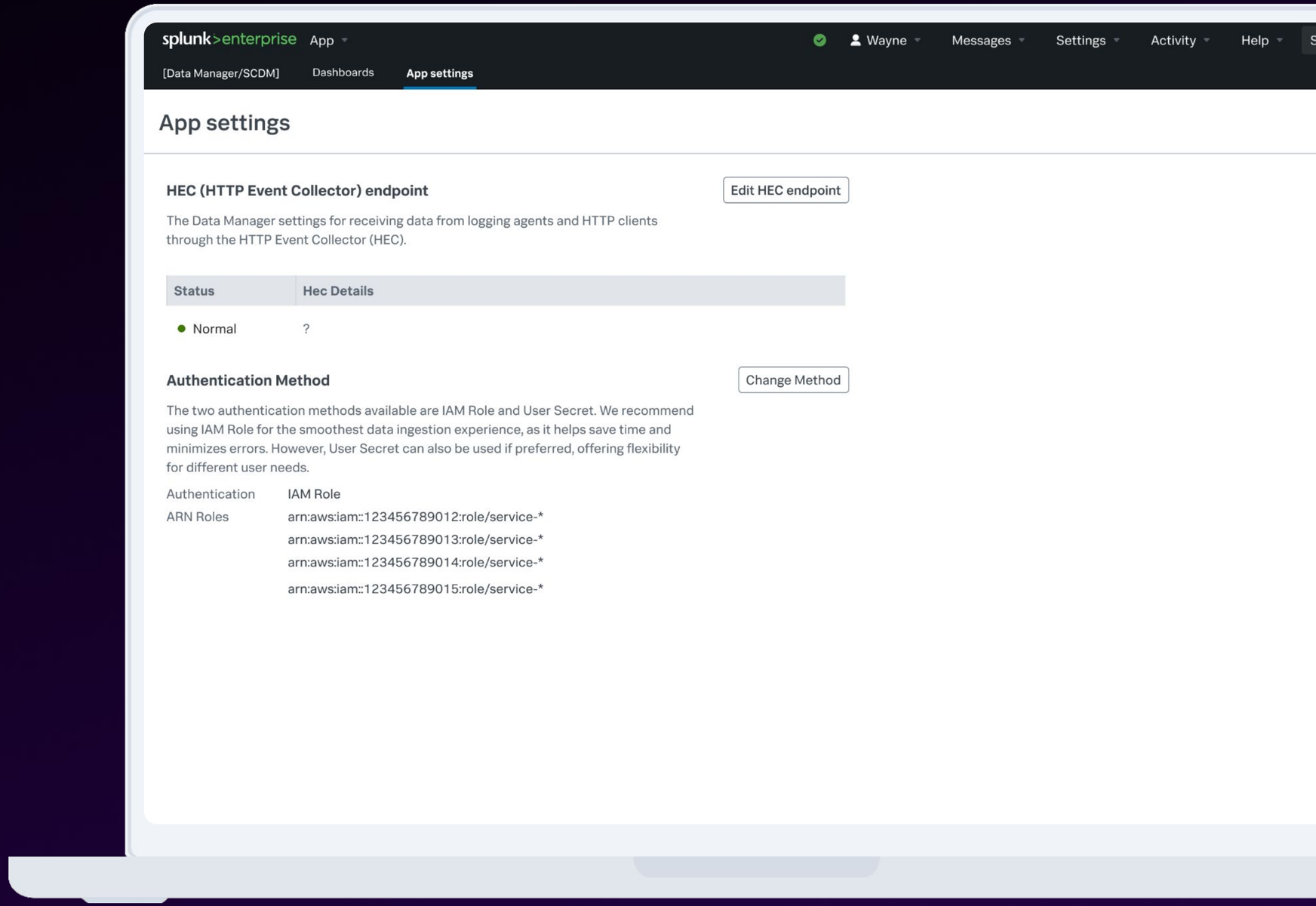
Install Data Manager from Splunkbase



“I want to monitor my public cloud infrastructure”

Install Data Manager from Splunkbase

Provide HEC endpoint and authentication method

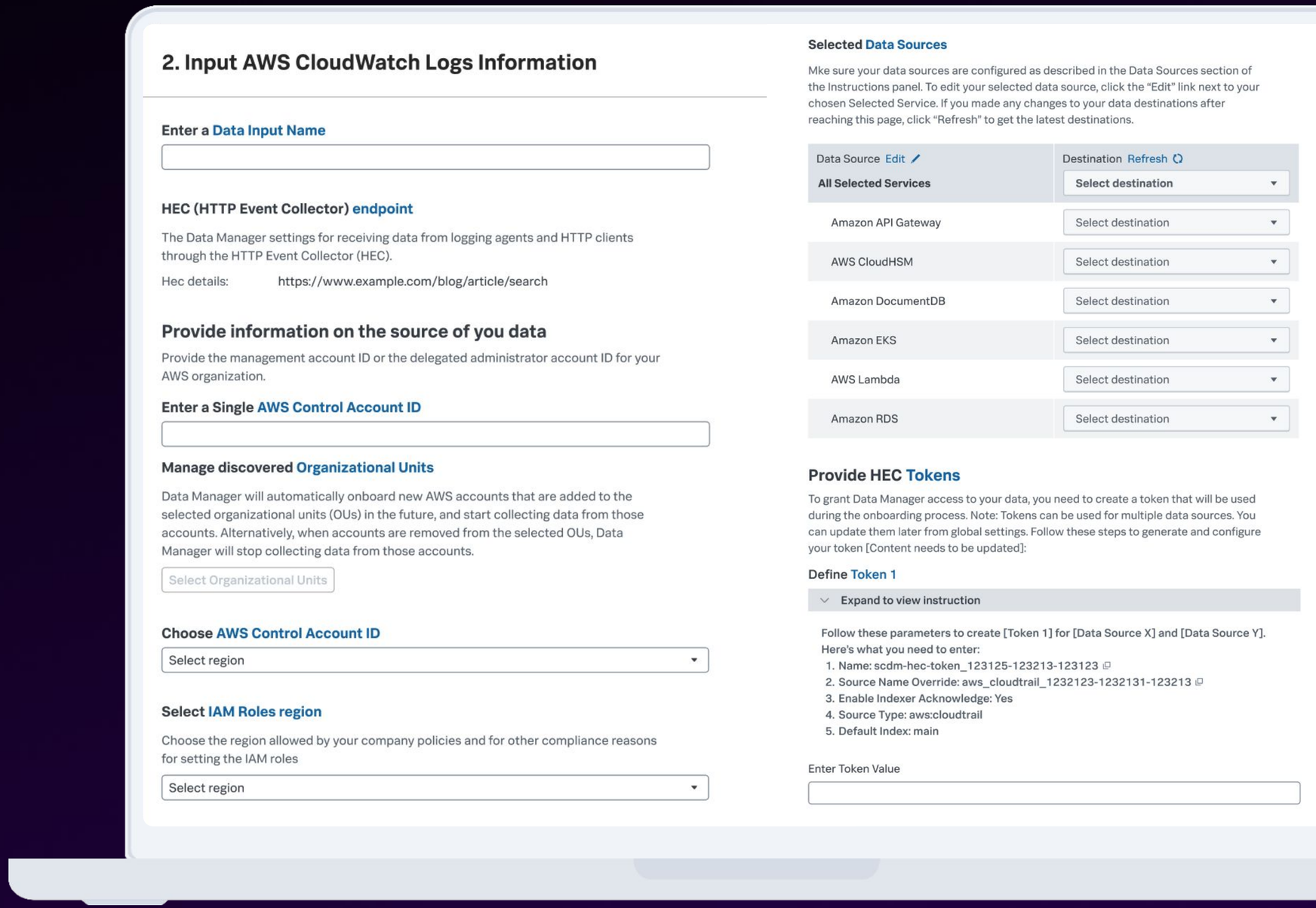


"I want to monitor my public cloud infrastructure"

Install Data Manager from Splunkbase

Provide HEC endpoint and authentication method

Define data input



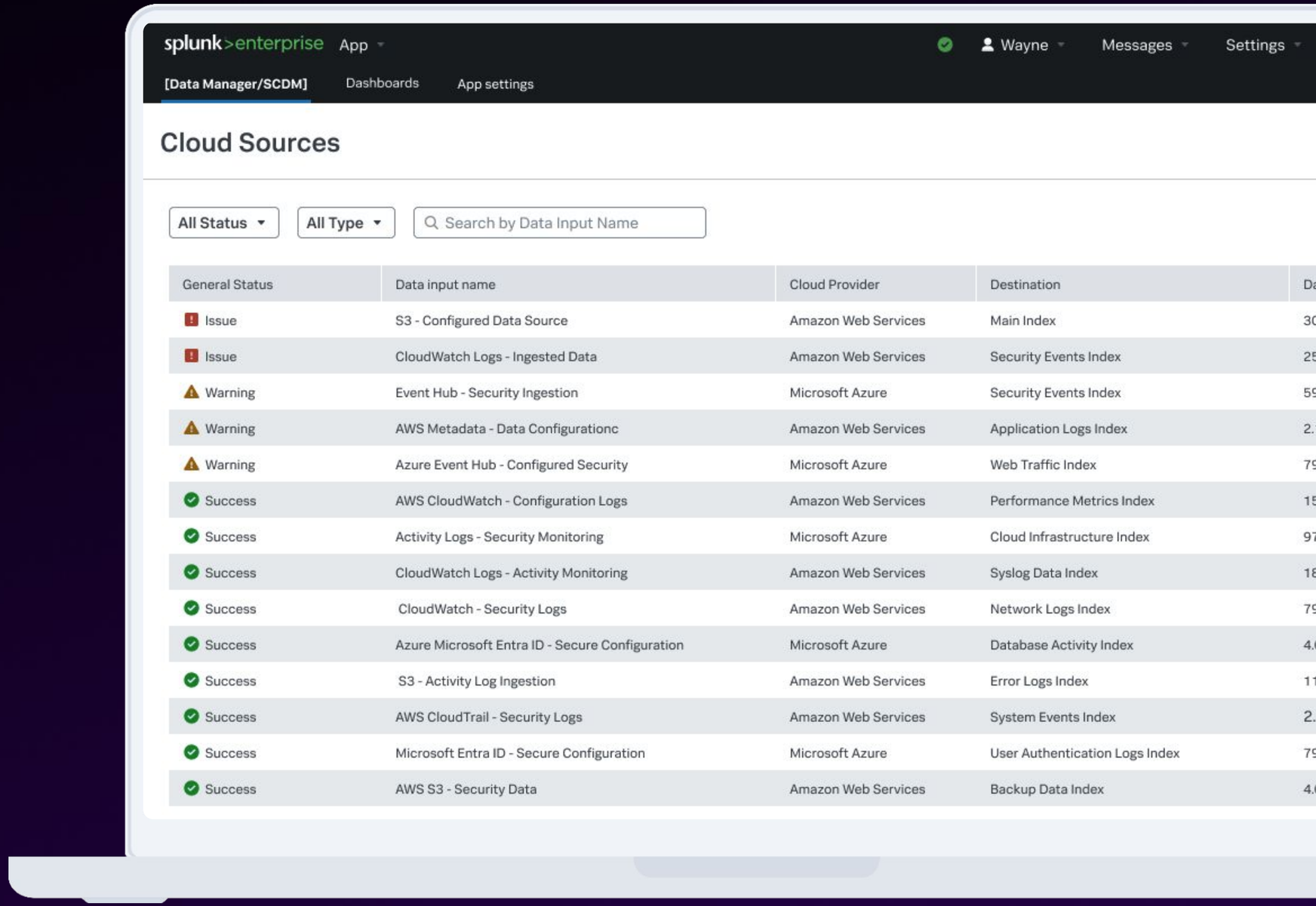
"I want to monitor my public cloud infrastructure"

Install Data Manager from Splunkbase

Provide HEC endpoint and authentication method

Define data input

You're all set! Your public cloud data is ready to roll.



General Status	Data input name	Cloud Provider	Destination	Da
Issue	S3 - Configured Data Source	Amazon Web Services	Main Index	30
Issue	CloudWatch Logs - Ingested Data	Amazon Web Services	Security Events Index	25
Warning	Event Hub - Security Ingestion	Microsoft Azure	Security Events Index	59
Warning	AWS Metadata - Data Configurationc	Amazon Web Services	Application Logs Index	2.
Warning	Azure Event Hub - Configured Security	Microsoft Azure	Web Traffic Index	79
Success	AWS CloudWatch - Configuration Logs	Amazon Web Services	Performance Metrics Index	15
Success	Activity Logs - Security Monitoring	Microsoft Azure	Cloud Infrastructure Index	97
Success	CloudWatch Logs - Activity Monitoring	Amazon Web Services	Syslog Data Index	18
Success	CloudWatch - Security Logs	Amazon Web Services	Network Logs Index	79
Success	Azure Microsoft Entra ID - Secure Configuration	Microsoft Azure	Database Activity Index	4.
Success	S3 - Activity Log Ingestion	Amazon Web Services	Error Logs Index	11
Success	AWS CloudTrail - Security Logs	Amazon Web Services	System Events Index	2.
Success	Microsoft Entra ID - Secure Configuration	Microsoft Azure	User Authentication Logs Index	79
Success	AWS S3 - Security Data	Amazon Web Services	Backup Data Index	4.

Hello World—Meet Our First Release!

What’s included?

Only for Splunk hosted on AWS

You’re still able to bring in data from AWS, Azure, and GCP.

Push-based mechanism only

Additional features may be introduced in future releases.

Step-by-step help provided, just assist us

Your help is needed for the initial AWS setup and HEC token management.

Thank you