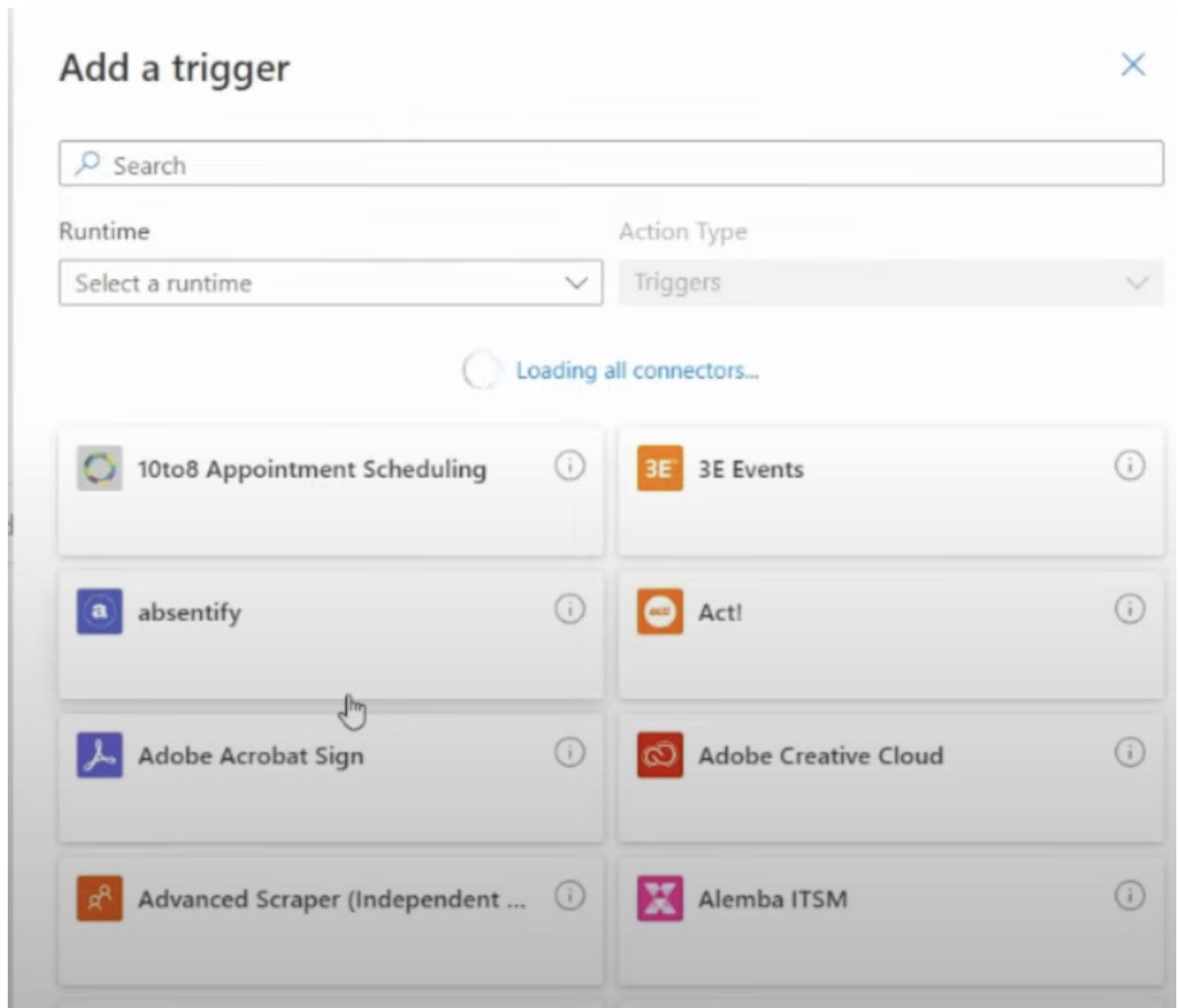


Explore what is connectors and what are all things you can do other than just pipeline and mailing.

## Triggers



## Stateless vs Stateful workflow

- Stateful workflows save all the operations' inputs, outputs, and states to external storage.
- Stateless workflows don't save the state of the workflows

# Functionalities of Connectors

1. Integration Across Systems
2. Enterprise Integration
3. Data and Storage Management
4. Messaging and Event Processing
5. File Management

## Types of connectors

- Built in connectors
- Managed connectors
  - Standard connectors (Power bi, SharePoint, Salesforce, OneDrive)
  - Enterprise connectors (SAP, ERP, IBM MQ)
- Custom connectors

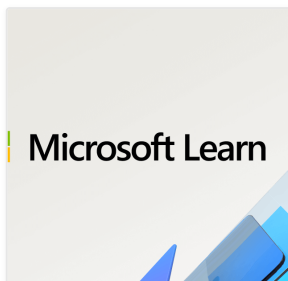
## Built in Connectors

- Unlike managed connectors, Some built-in connectors aren't tied to a specific service, system, or protocol.
- All built-in connectors run natively on the Azure Logic Apps runtime

## Managed Connectors

- Managed connectors often tied specifically to a system or a service such as Office 365, Sharepoint, key vault, azure automation

## Custom connectors

The Microsoft Learn logo, featuring the text "Microsoft Learn" in a sans-serif font, with a small blue and green geometric shape to the left.

Custom connectors - Azure Logic Apps

Learn about creating custom connectors in Azure Logic Apps.

<https://learn.microsoft.com/en-us/azure/logic-apps/custom-connector-overview>

## How to work with connectors

Discard Parameters View Code Info File a bug

When a HTTP request is received

Send an email (V2)

Parameters Settings Code View About

To \*  
andmedebugger@gmail.com

Subject \*  
Codebite Youtube test email

Body \*  
Specify the body of the mail

Importance

## Sample

