Power Automate:

Low-code Cloud Flows by a Pro-code Dev
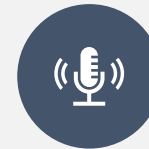
Charles Lakes II | **MCT**

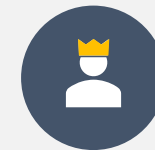Microsoft® **MVP** Most Valuable Professional

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About Me:

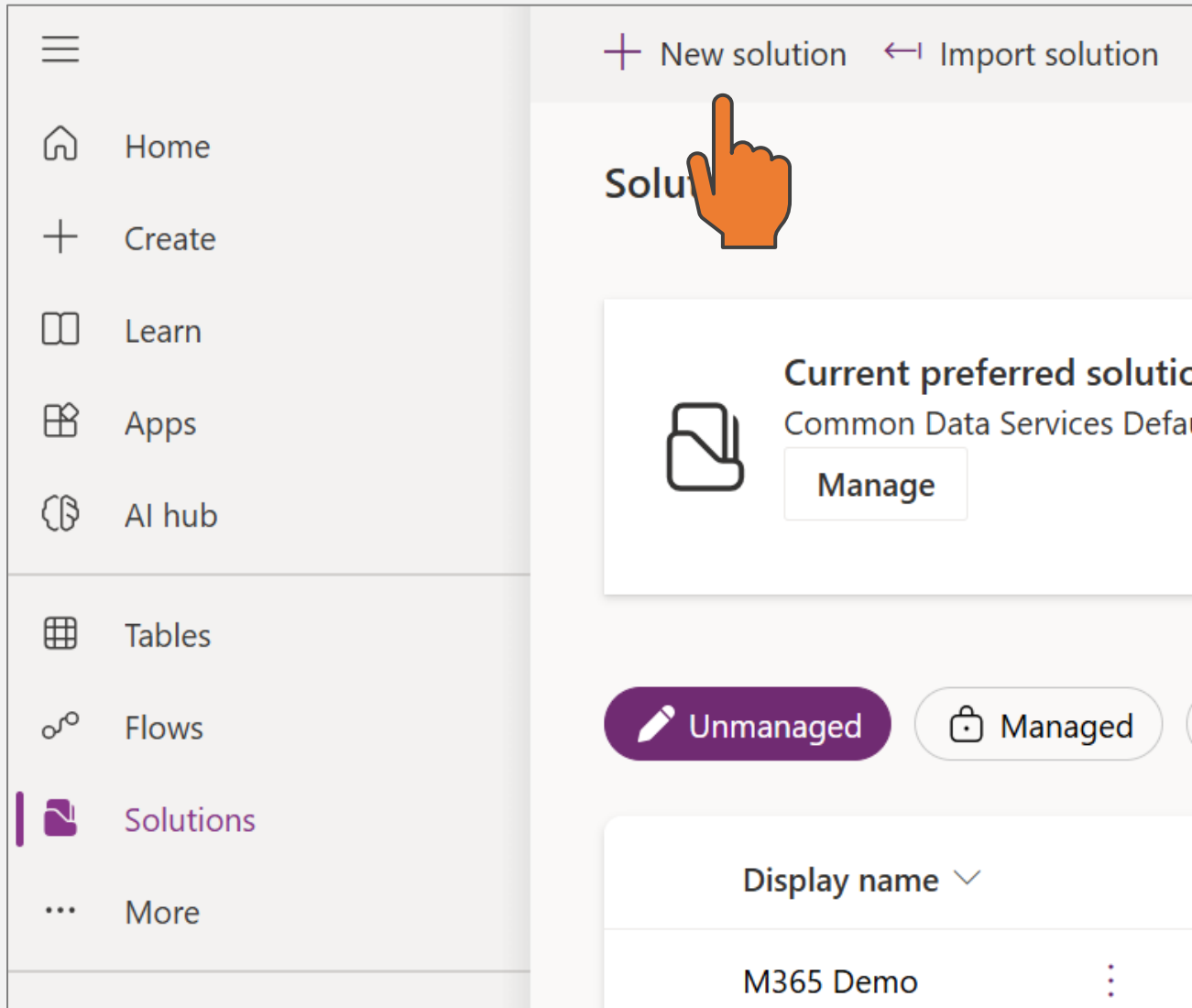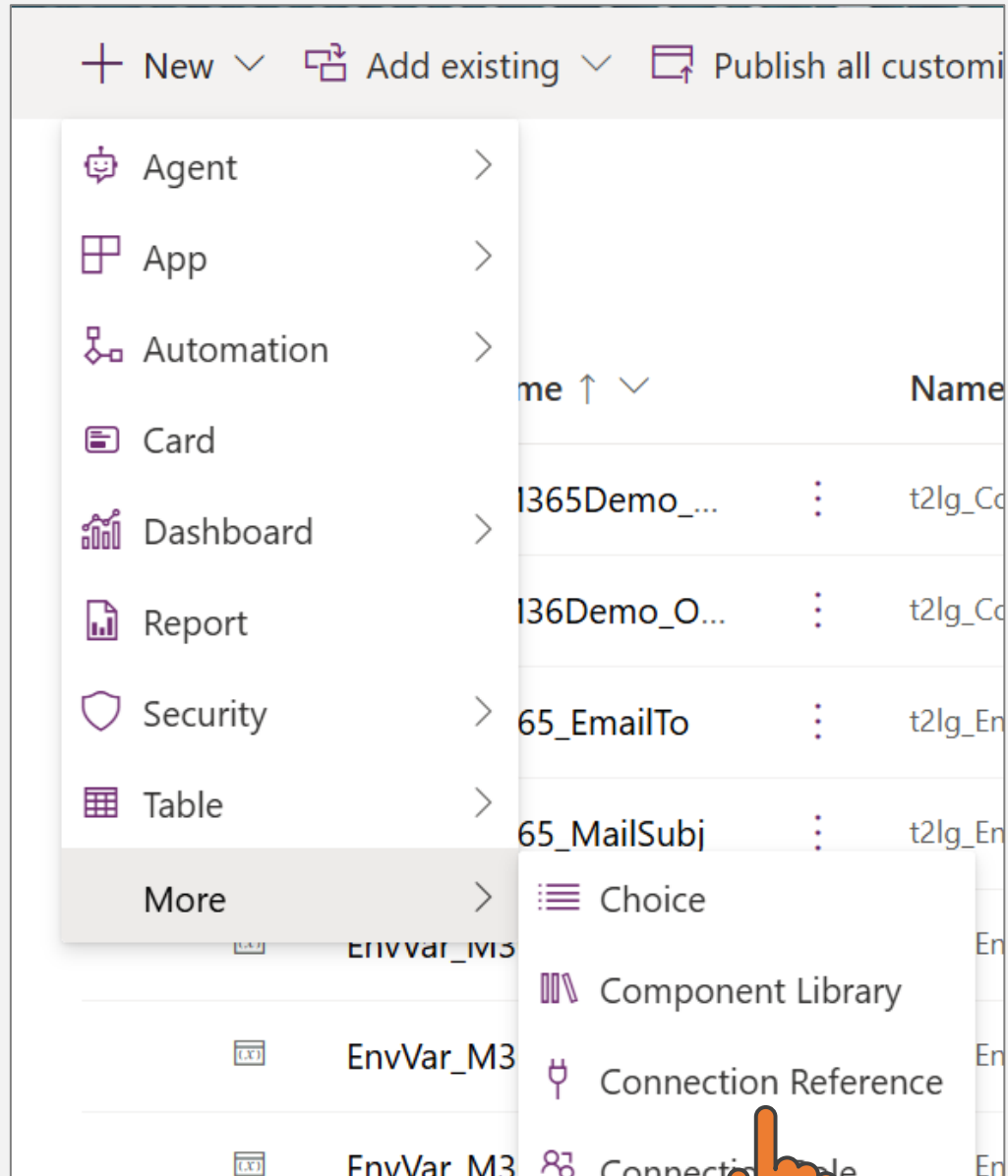Software Engineer.

Community Speaker.

M365 Blogger.

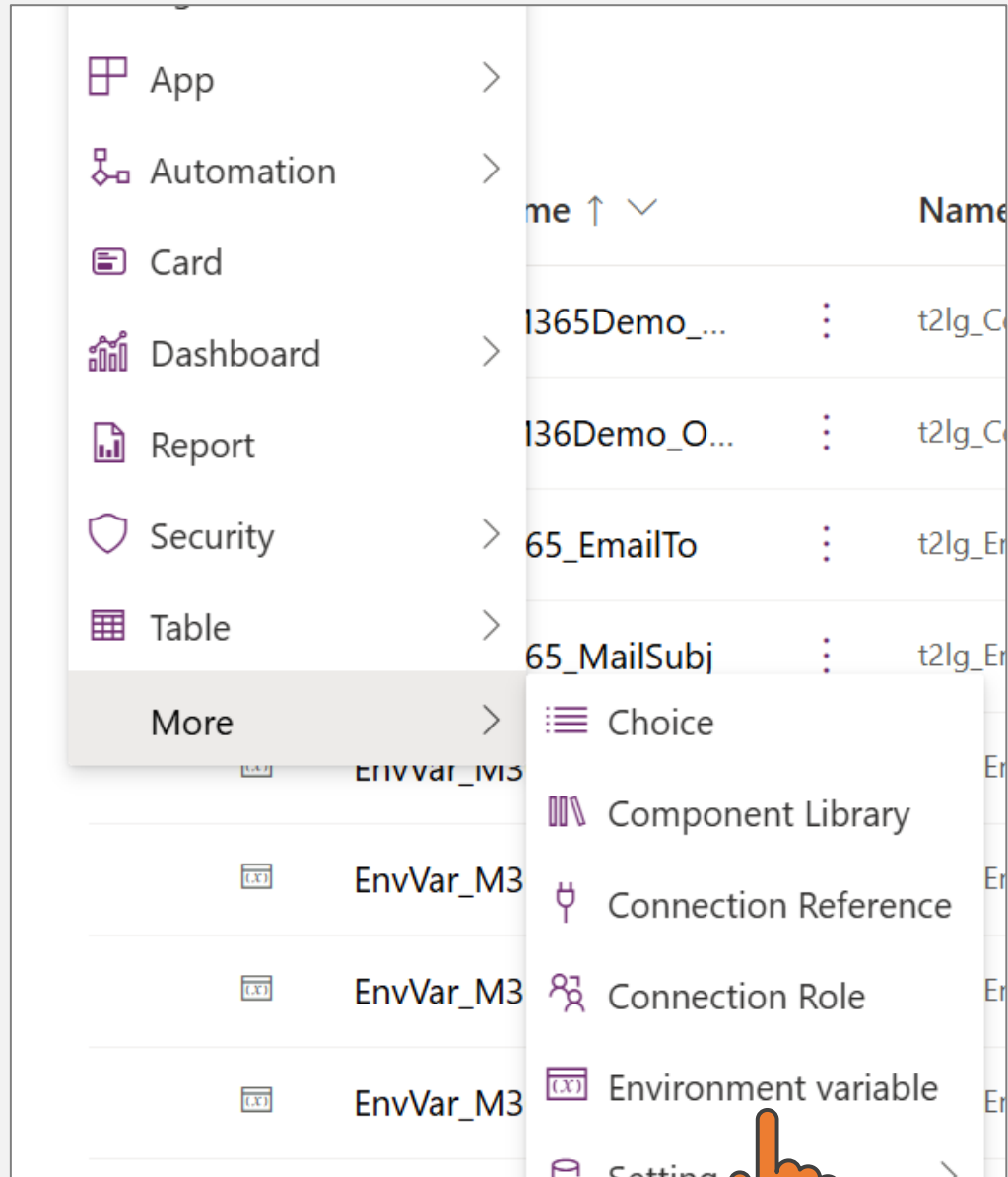Middle-child.

Agenda:

- ❑ Solutions
- ❑ Connection References
- ❑ Environment Variables
- ❑ Child Flows
- ❑ HTTP Requests
- ❑ Scope Controls
- ❑ Compose Actions
- ❑ Error Handling

☑ Solutions

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☐ Scope Controls

☐ Compose Actions
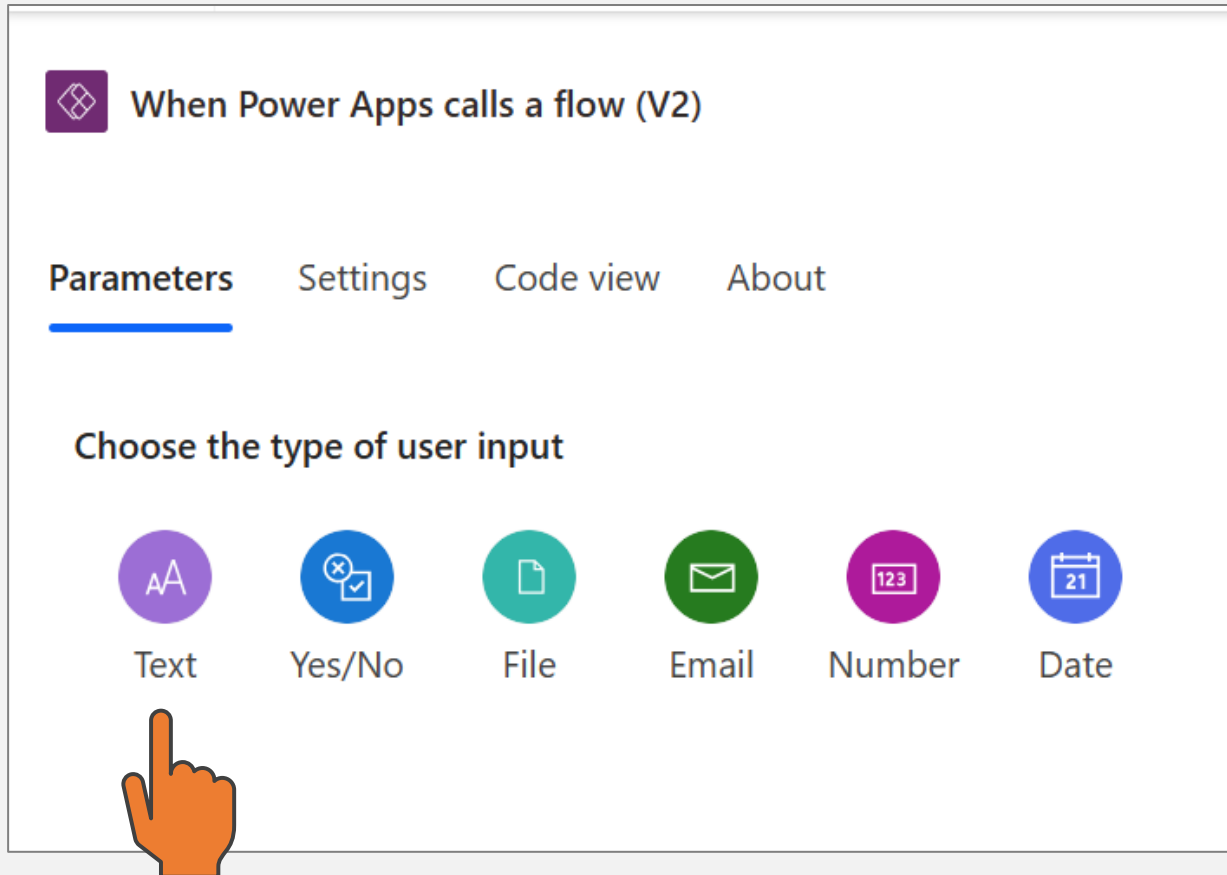
☐ Error Handling

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Scope

Parameters   Settings   Code view   **About**

Connector

Control

Operation note

Encapsulate a block of actions and inherit the last terminal status (Succeeded, Failed, Cancelled) of actions inside.

Connector type

Shared

Tags

None

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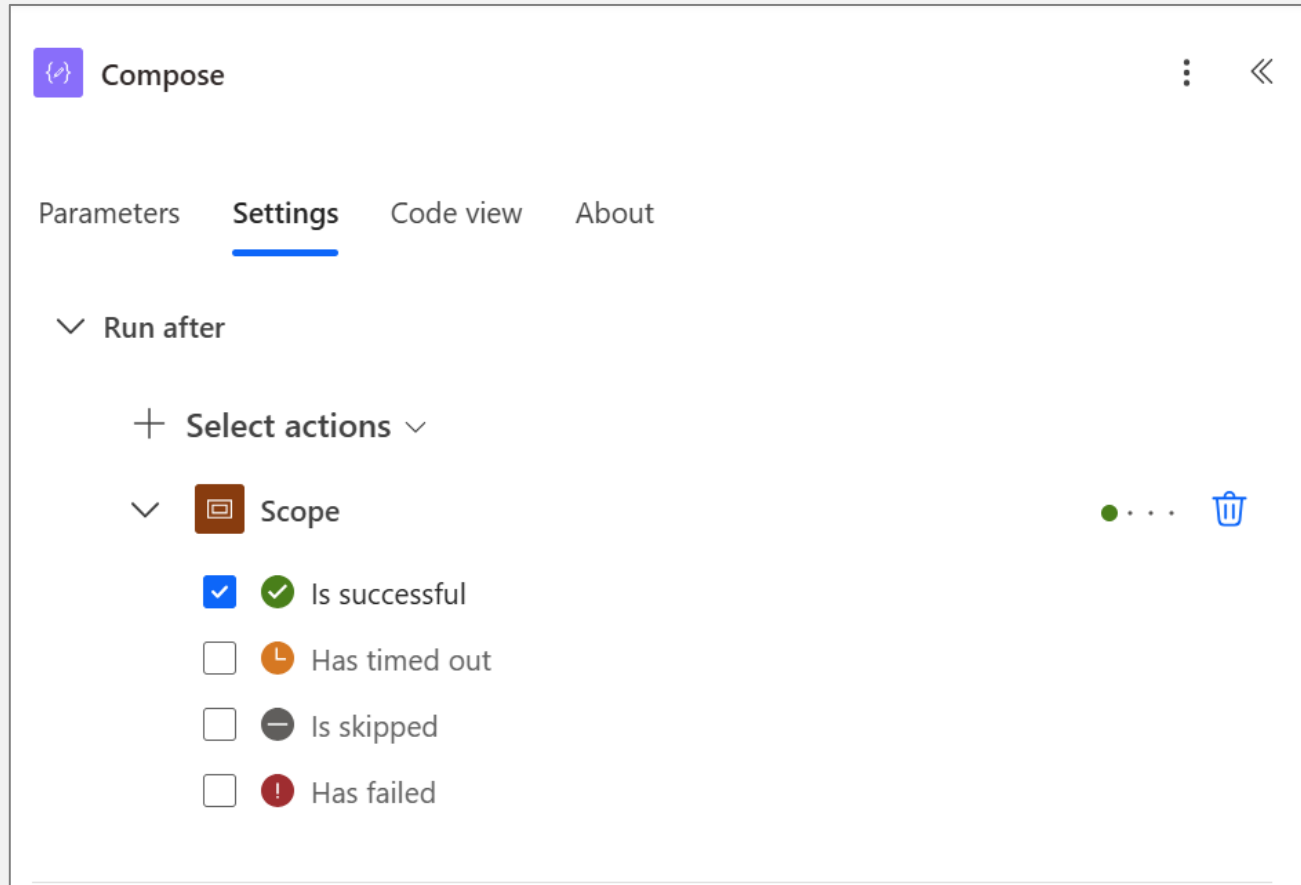
☑ Scope Controls

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 @The2Lakes

 /losodamus

Charles is a technical speaker and low-code advocate with a pro-code background, specializing in transforming business data architecture. With a passion for innovation, he shares his expertise to solve complex business problems and guide organizations in reimagining their legacy processes, advancing automation initiatives, streamlining operations, and reducing infrastructure costs.

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