



Cisco AI Assistant Skills

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Create Policy Rules

The AI Assistant simplifies policy rule creation process for the Secure Firewall Threat Defense managed by cloud-delivered Firewall Management Center and minimizes the need for extensive technical knowledge or manual configuration. By leveraging [simple prompts](#), administrators can quickly establish robust security measures, enhancing the overall efficiency and security of their network. These rules once created are listed under the policies section in your tenant.

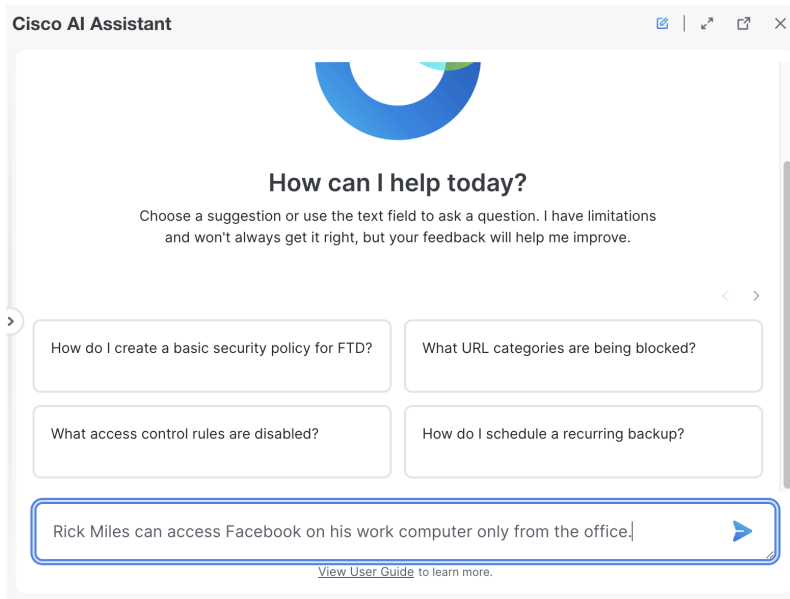
Example Scenario

Consider a scenario where an administrator receives the following request:

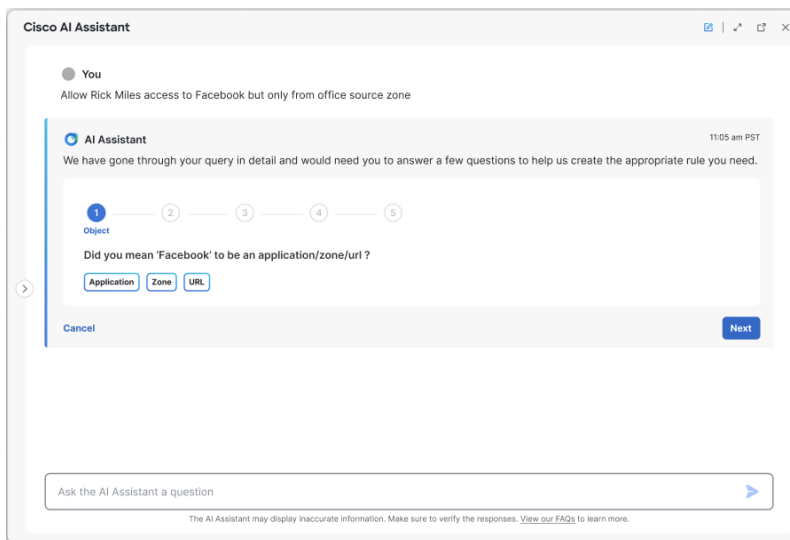
Rick Miles can access Facebook on his work computer only from the office.

This would be the process the administrator would follow to create the rule:

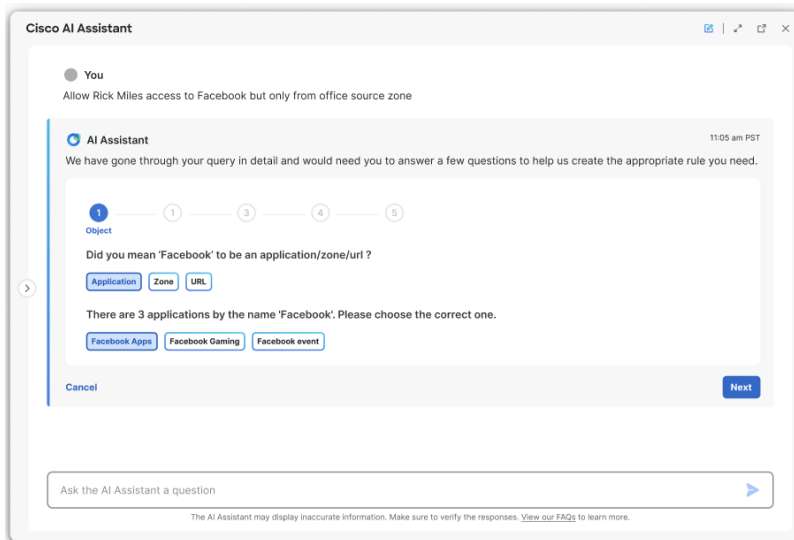
Step 1 The administrator needs to create a new rule to accommodate this request. They put this request to the AI Assistant:



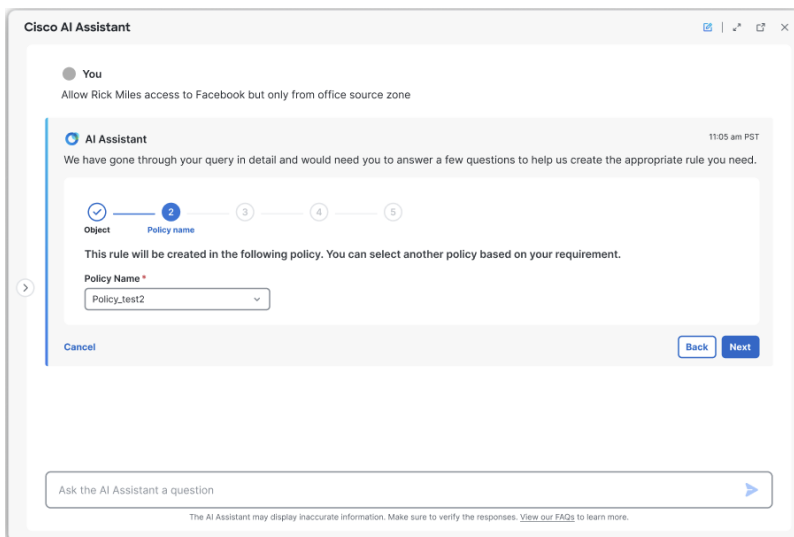
Step 2 The AI Assistant asks a question to better understand the administrator's requirement, and then guides them through a selection of options to create the rule:



Step 3 The AI Assistant finds multiple results for Facebook, and asks the administrator to clarify if they are referring to Facebook as an application, URL or a Zone:



Step 4 The AI Assistant prompts the administrator to select the policy to which the rule will be added:



Step 5 The AI Assistant suggests a "Rule Name", which the administrator can modify if needed:

Cisco AI Assistant

You

Allow Rick Miles access to Facebook but only from office source zone

AI Assistant 11:05 am PST

We have gone through your query in detail and would need you to answer a few questions to help us create the appropriate rule you need.

Object Policy name Rule name 4 5

Here is a recommendation for rule name. You can change the rule name based on your requirement.

Rule Name *

Rule_Test_1

Cancel Back Next

Ask the AI Assistant a question

The AI Assistant may display inaccurate information. Make sure to verify the responses. [View our FAQs](#) to learn more.

Note If the administrator chooses a “Rule Name” that already exists in a policy, the assistant displays an error prompting the administrator to enter a new name.

Step 6 The AI Assistant prompts the administrator to select a “User name” and a “Category” for the rule:

Cisco AI Assistant

You

Allow Rick Miles access to Facebook but only from office source zone

AI Assistant 11:05 am PST

We have gone through your query in detail and would need you to answer a few questions to help us create the appropriate rule you need.

Object Policy name Rule name User name Category

Please select the appropriate 'category' in which you need to place this rule.

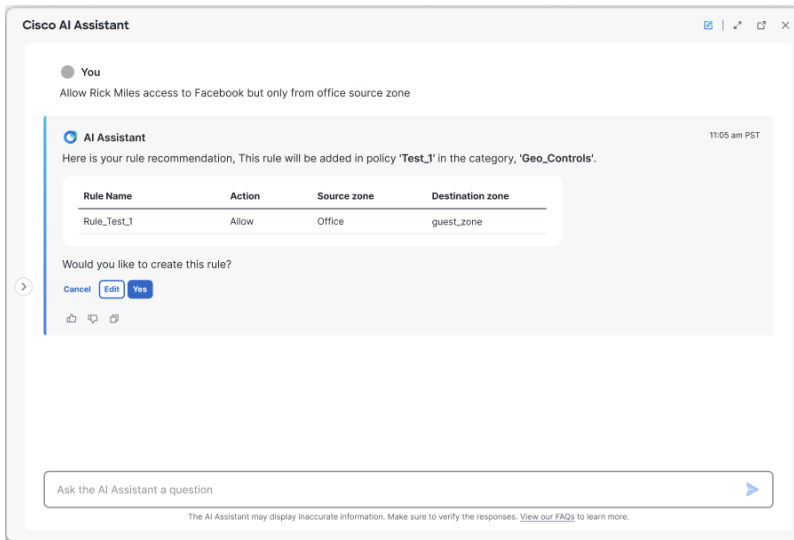
Geo.Controls

Cancel Back Done

Ask the AI Assistant a question

The AI Assistant may display inaccurate information. Make sure to verify the responses. [View our FAQs](#) to learn more.

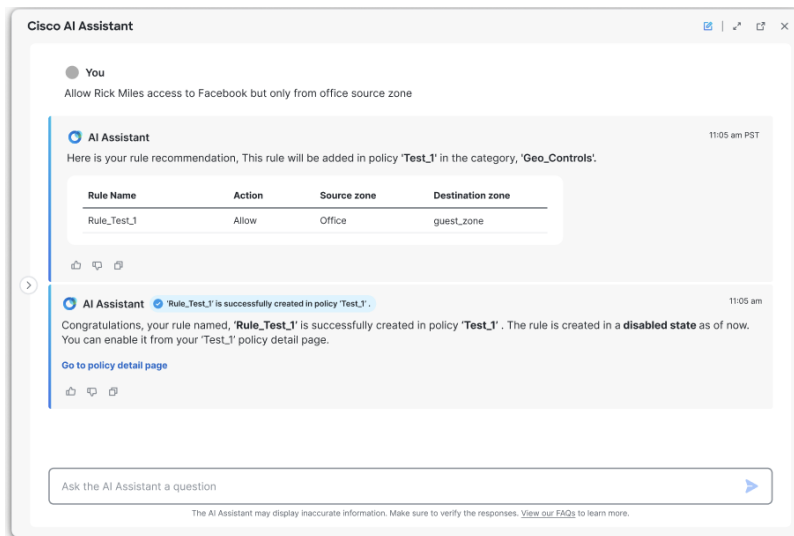
Step 7 The AI Assistant requests confirmation for rule creation and provides a summary of the administrator's request along with the inputs for the rule:



Note The administrator can edit the rule information by clicking **Edit** and cancel the process of rule creation by clicking **Cancel**.

Step 8

Assuming that the administrator confirms "Yes" for rule creation, the rule is created and will be reflected in the policy the administrator chose:



Note If you are unable to create a policy rule, refer to [Cisco AI Assistant Frequently Asked Questions \(FAQ\)](#).

