Microsoft Power Platform

Microsoft Teams

Building solutions with Dataverse for Teams

Lab 4 - Power Virtual Agents

Workshop Version: 1.4, Published: 02-2023

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Exercise 1:
Creating a basic bot

Important – Working with lab tenant

- All the labs in this course require you to use the latest version of Edge or Chrome in Incognito/InPrivate mode.
- Use Office 365 credentials retrieved from Skillable (Labs on Demand) in Lab 0.
- Always remember to replace M365xXXXXXX with your lab tenant prefix.
- If you are experiencing any problems with working in your lab tenant – please, notify your instructor as soon as possible.

Objectives:

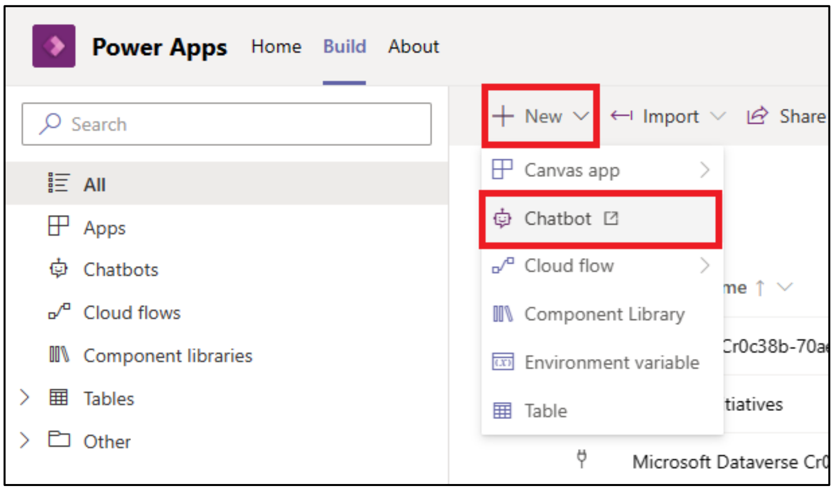
- Create a basic bot using Power Virtual Agents
- Author bot topics
- Use a flow to retrieve rows from Dataverse for Teams tables
- Test bot

Estimated time:

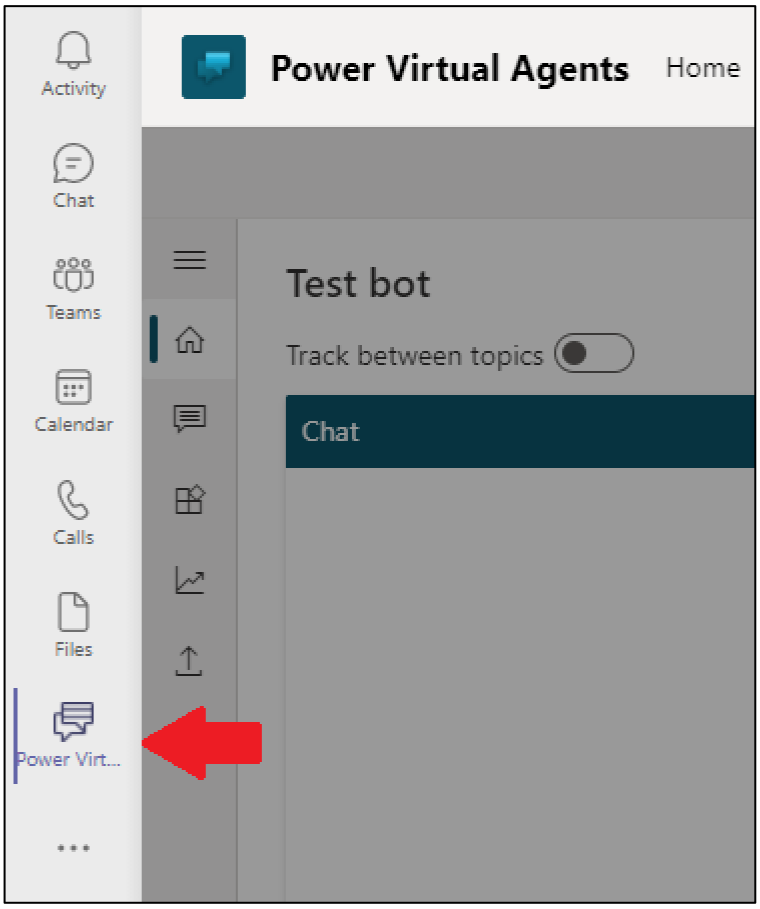
30 minutes

Task 1: Create a bot using Power Virtual Agents

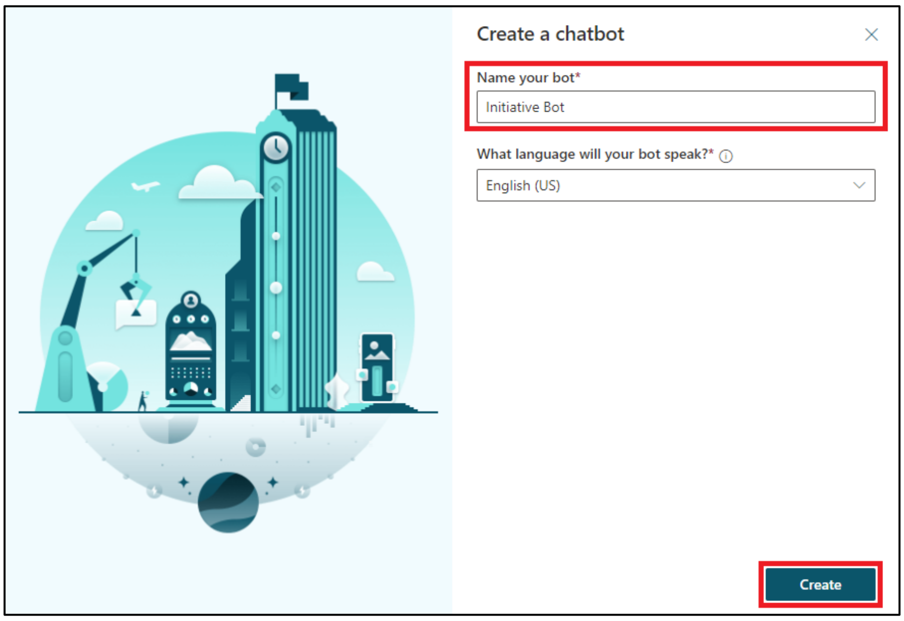
1. **Navigate to Dataverse for Teams content** of your Team
2. Click **+New** in a toolbar and select a **Chatbot** option



3. Pay attention, that you are redirected to **Power Virtual Agents** app to author the bot



4. Define bot name as *Initiative Bot* and set a supported language, that you're using with the bot, then click **Create** button


Create a chatbot

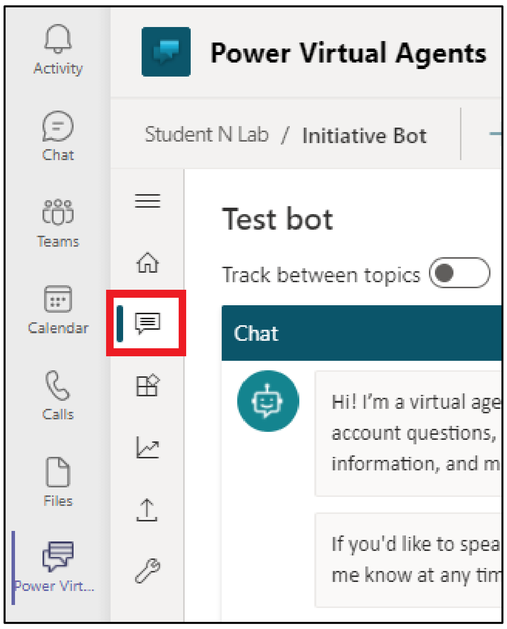
Name your bot*

Initiative Bot

What language will your bot speak?*

English (US)

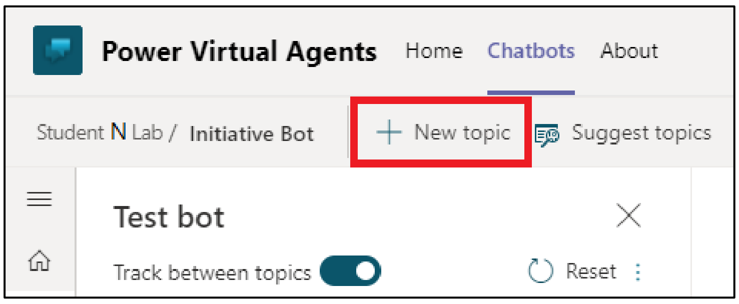
5. In left navigation bar select **Topics** icon



Hi! I'm a virtual age
account questions,
information, and m

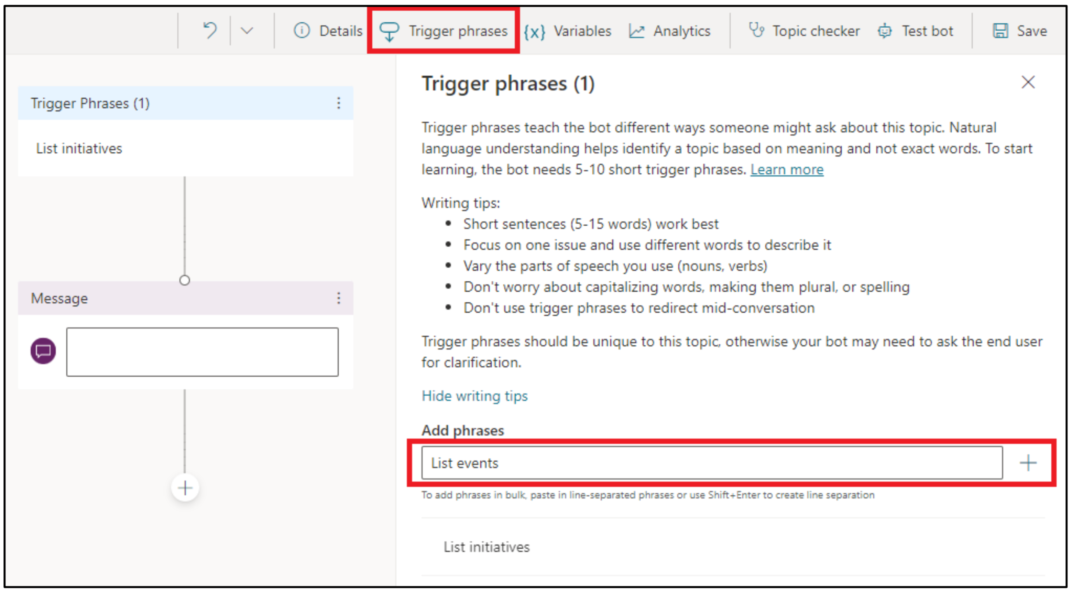
If you'd like to spea
me know at any tim

6. In toolbar click **+New topic** button



7. Set some **Trigger phrases** by typing them and clicking **+** button, e.g.:

   - List events
   - List initiatives
   - Get events
   - Get initiatives



Trigger phrases (1)

Trigger phrases teach the bot different ways someone might ask about this topic. Natural language understanding helps identify a topic based on meaning and not exact words. To start learning, the bot needs 5-10 short trigger phrases. Learn more

Writing tips:
- Short sentences (5-15 words) work best
- Focus on one issue and use different words to describe it
- Vary the parts of speech you use (nouns, verbs)
- Don't worry about capitalizing words, making them plural, or spelling
- Don't use trigger phrases to redirect mid-conversation

Trigger phrases should be unique to this topic, otherwise your bot may need to ask the end user for clarification.

Hide writing tips

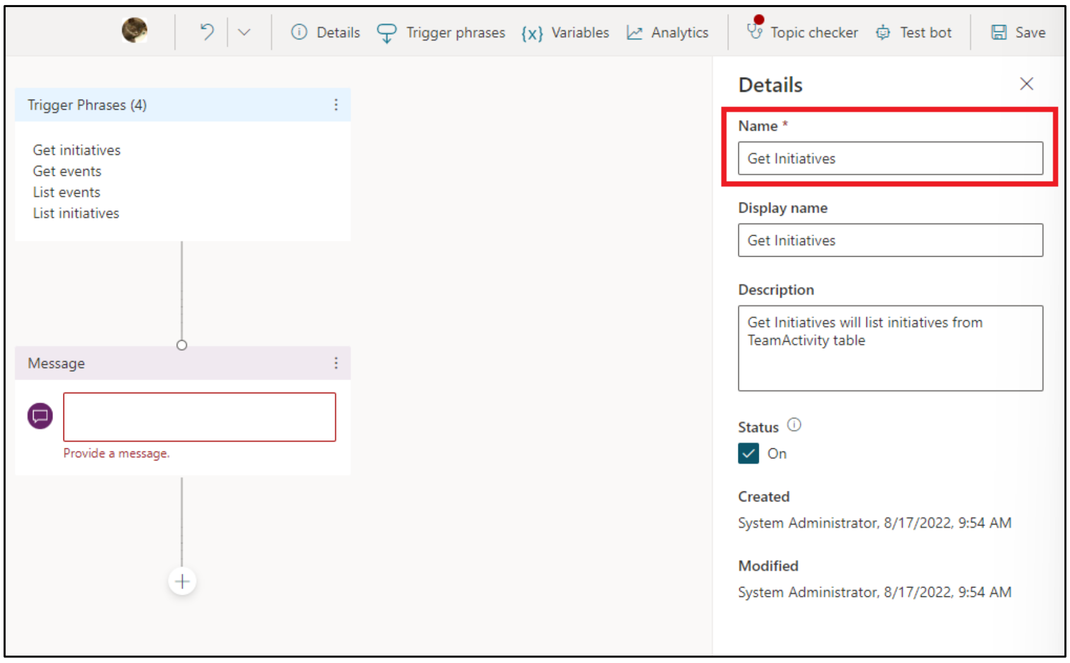
Add phrases

List events

To add phrases in bulk, paste in line-separated phrases or use Shift+Enter to create line separation

List initiatives

8. Click **Details** in the toolbar to open the topic details pane.
   Specify topic **Name** as *'Get initiatives'*.
   Optionally, you can set **Display name** and **Description** properties.



Details

Name *

Get Initiatives

Display name

Get Initiatives

Description

Get Initiatives will list initiatives from TeamActivity table

Status

On

Created

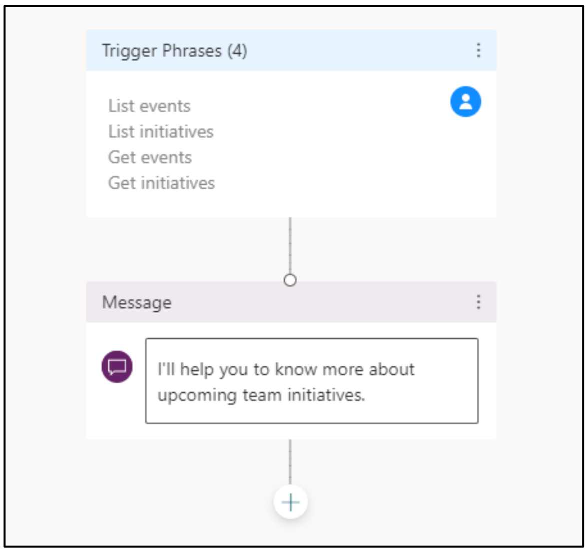
System Administrator, 8/17/2022, 9:54 AM

Modified

System Administrator, 8/17/2022, 9:54 AM

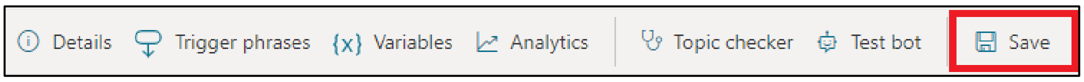
You may close pane using **X** in the top-right corner.

9. You will see a **Trigger phrases** node and an empty **Message** node on the authoring canvas.
   Add any message to a **Message** node.
   For example: *I'll help you to know more about upcoming team initiatives.*

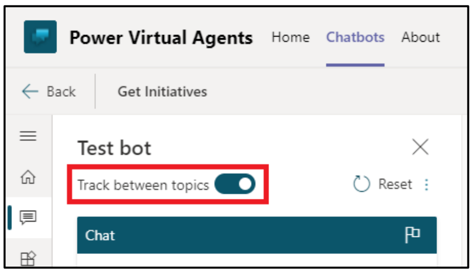


I'll help you to know more about upcoming team initiatives.

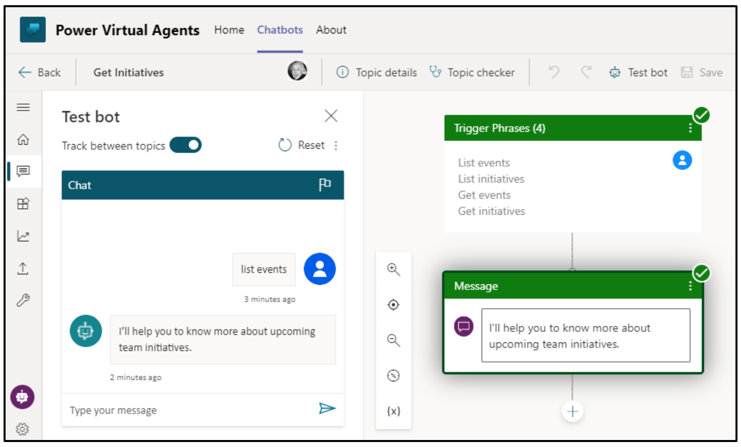
10. Using right side of a toolbar, make sure that **Topic checker** doesn't show any errors and **Save** the topic.



11. Let's test this topic now.
    Enable **Track between topics** toggle on the top of the chat window



12. Type *list events* to the chat window in the left side of the screen and send the message. **Task is completed.**



list events

3 minutes ago

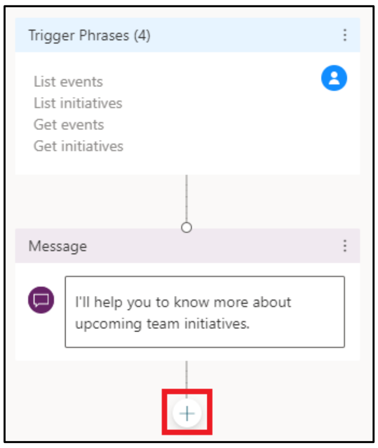
I'll help you to know more about upcoming team initiatives.

2 minutes ago

I'll help you to know more about upcoming team initiatives.

Task 2: Working with conditions and variables

1. Click **+** icon in the authoring canvas to add a new node



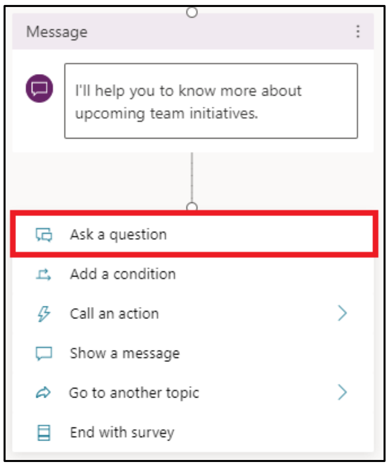
Trigger Phrases (4)

List events
List initiatives
Get events
Get initiatives

Message

I'll help you to know more about upcoming team initiatives.

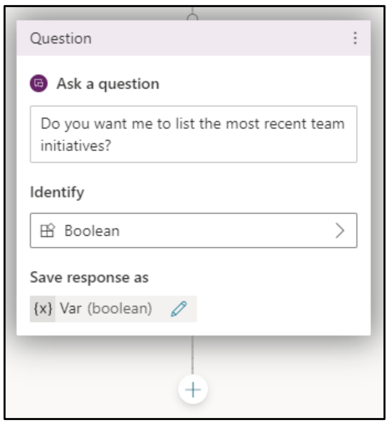
2. Select **Ask a question** option



Message

I'll help you to know more about upcoming team initiatives.

3. Set the following question properties.
   Question text: Do you want me to list the most recent team initiatives?
   Identify: Boolean
   Save a response: Var (Boolean) – leave as it is



Question

Ask a question

Do you want me to list the most recent team initiatives?

Identify

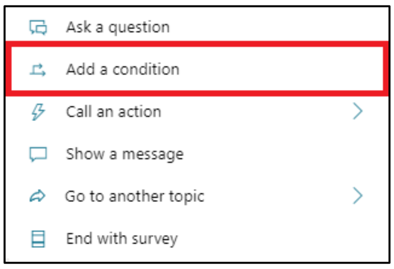
Boolean

Save response as

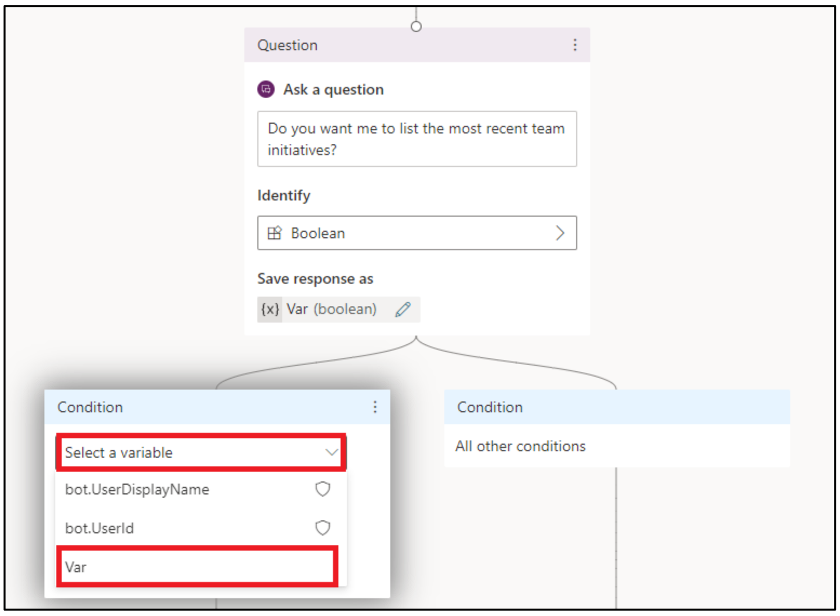
{x} Var (boolean)

Boolean built-in entity allows chatbot to handle various positive and negative responses from the user (e.g., Yes/No, True/False)

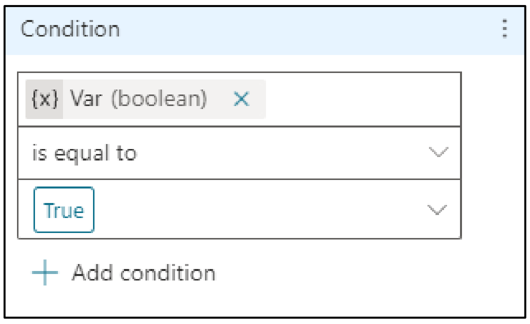
4. Click **+** icon in the authoring canvas to add a new node and select an **Add a condition** option



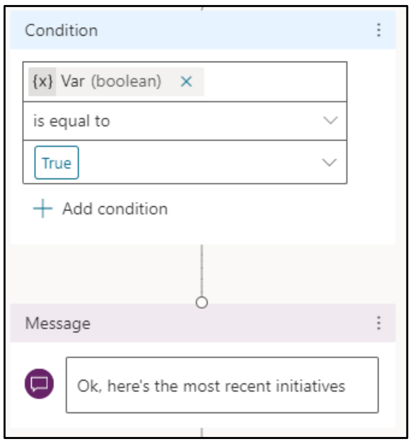
5. In the **left** condition branch click **Select a variable** and specify **Var** variable (result of the previous question in **Step 3**)



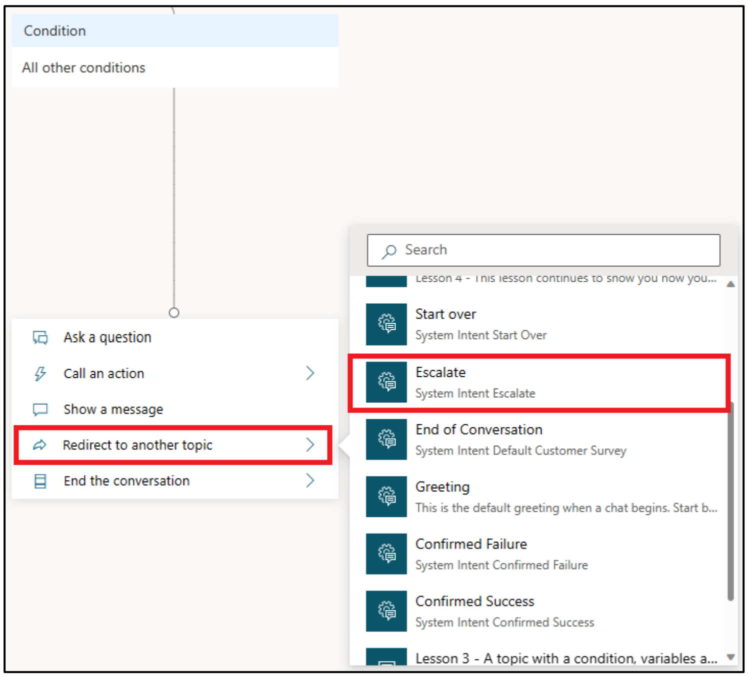
6. Set the other condition parameters as: **is equal to** and **True**.
   The condition node should look like this:



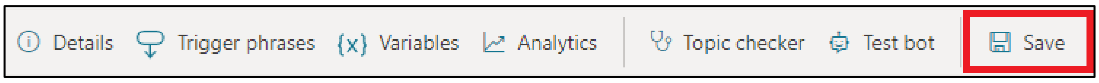
7. Add a **Message** (Show a message) node to the end of the left condition branch. Set message text as *Ok, here's the most recent initiatives*.



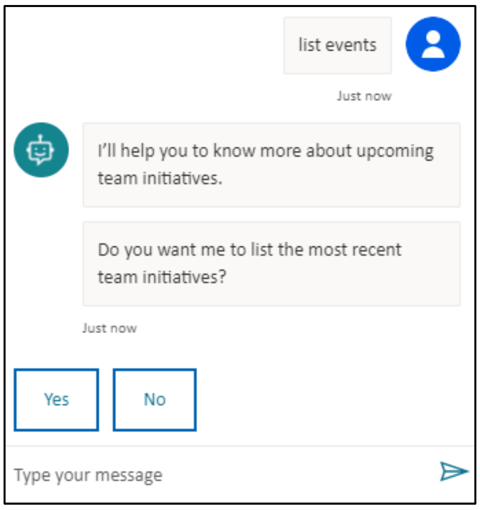
8. In the end of the right condition branch, add a **Redirect to another topic** and select built-in **Escalate** topic.
   In this example, bot will fall back to a built-in human agent escalation topic, if your answer was negative.


Condition
All other conditions
Ask a question
Call an action
Show a message
Redirect to another topic
End the conversation
Search
Lesson 4 - This lesson continues to show you how you...
Start over
System Intent Start Over
Escalate
System Intent Escalate
End of Conversation
System Intent Default Customer Survey
Greeting
This is the default greeting when a chat begins. Start b...
Confirmed Failure
System Intent Confirmed Failure
Confirmed Success
System Intent Confirmed Success
Lesson 3 - A topic with a condition, variables a...

9. Using right side of a toolbar, make sure that **Topic checker** doesn't show any errors and **Save** the topic.



10. Let's test this topic once again.
    Type *list events* to the chat window in the left side of the screen and send the message.


list events

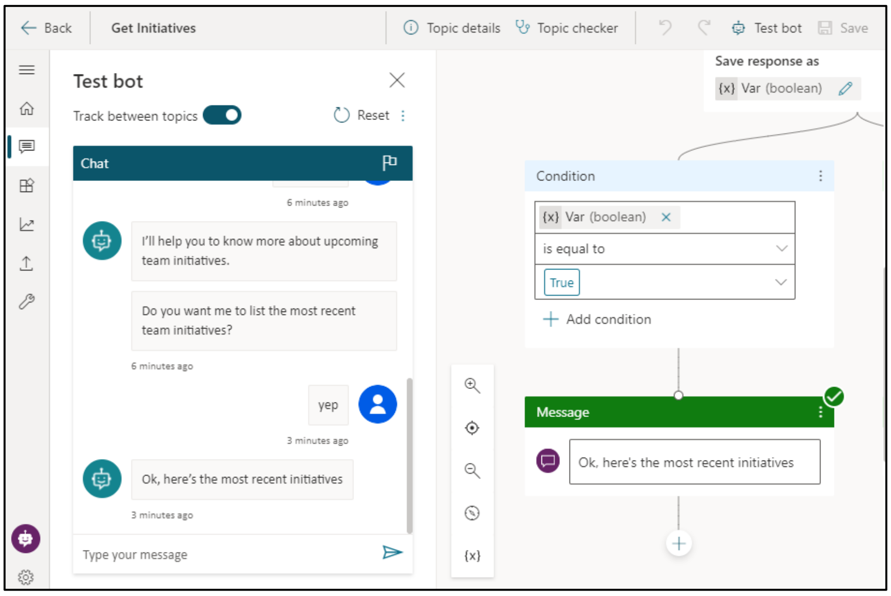
Just now

I'll help you to know more about upcoming team initiatives.

Do you want me to list the most recent team initiatives?

Just now

Click **Yes** button or send positive response through the chat input. The bot should respond accordingly.



6 minutes ago

I'll help you to know more about upcoming team initiatives.

Do you want me to list the most recent team initiatives?

6 minutes ago

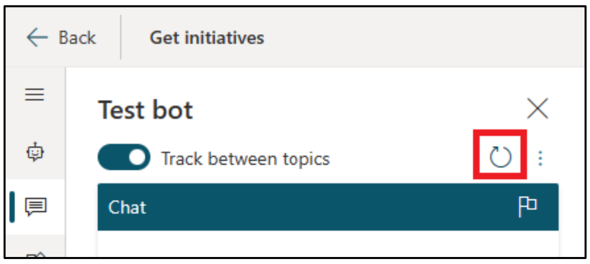
yep

3 minutes ago

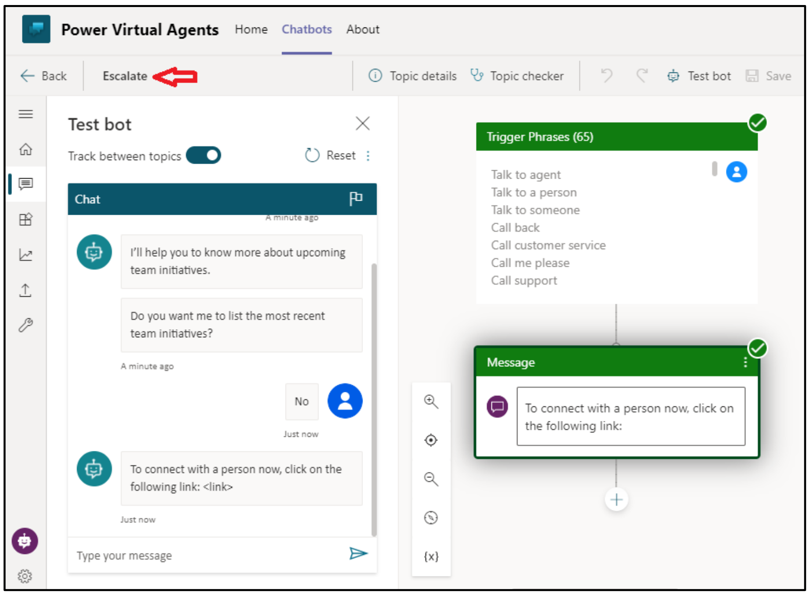
Ok, here's the most recent initiatives

3 minutes ago

11. Click **Reset** button on the top of the chat window to start over the conversation.



12. Send *list events* to the chat window once again and click **No** button or send negative response. You will notice how conversation is redirected to a built-in **Escalate** topic.



I'll help you to know more about upcoming team initiatives.

Do you want me to list the most recent team initiatives?

No

To connect with a person now, click on the following link: <link>

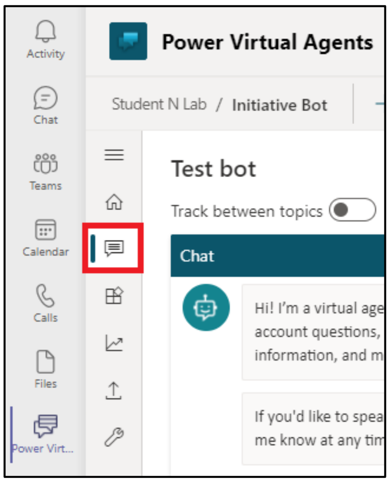
Talk to agent
Talk to a person
Talk to someone
Call back
Call customer service
Call me please
Call support

To connect with a person now, click on the following link:

13. **Escalate** topic can be customized to redirect bot user to another Teams chat by using deep link or to another web resource (e.g., service tickets web resource).
    Task is completed.

Task 3: Get bot response from Dataverse for Teams table

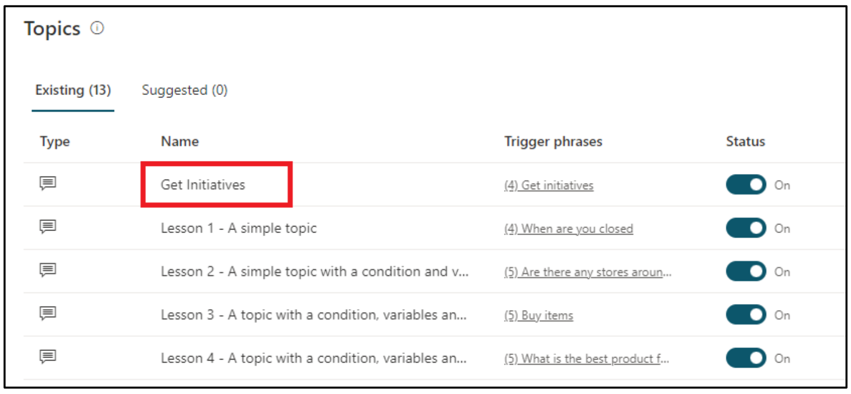
1. In left navigation bar select **Topics** icon



Hi! I'm a virtual age account questions, information, and m

If you'd like to spea me know at any tim

2. Select **Get initiatives** topic (from the previous tasks)

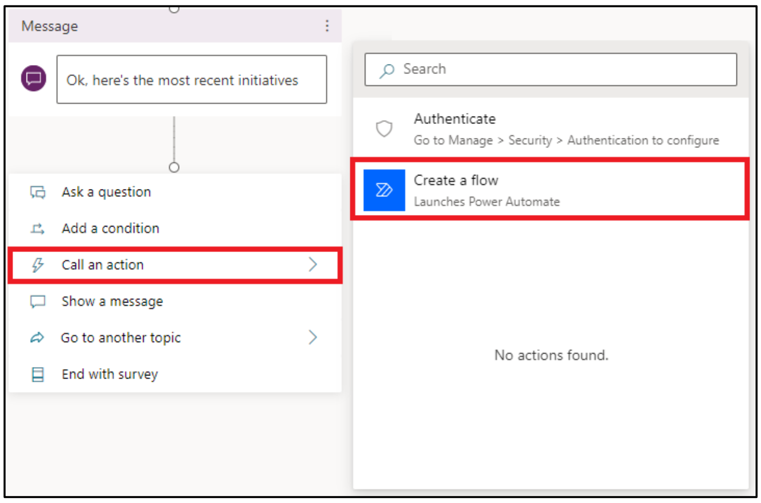


Topics

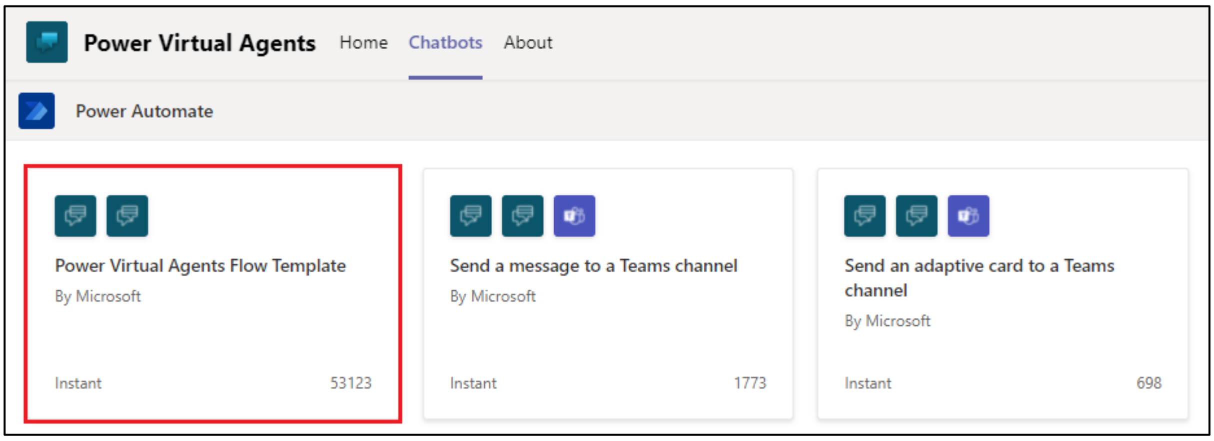
Existing (13) Suggested (0)

Type	Name	Trigger phrases	Status
	Get Initiatives	(4) Get initiatives	On
	Lesson 1 - A simple topic	(4) When are you closed	On
	Lesson 2 - A simple topic with a condition and v...	(5) Are there any stores aroun...	On
	Lesson 3 - A topic with a condition, variables an...	(5) Buy items	On
	Lesson 4 - A topic with a condition, variables an...	(5) What is the best product f...	On

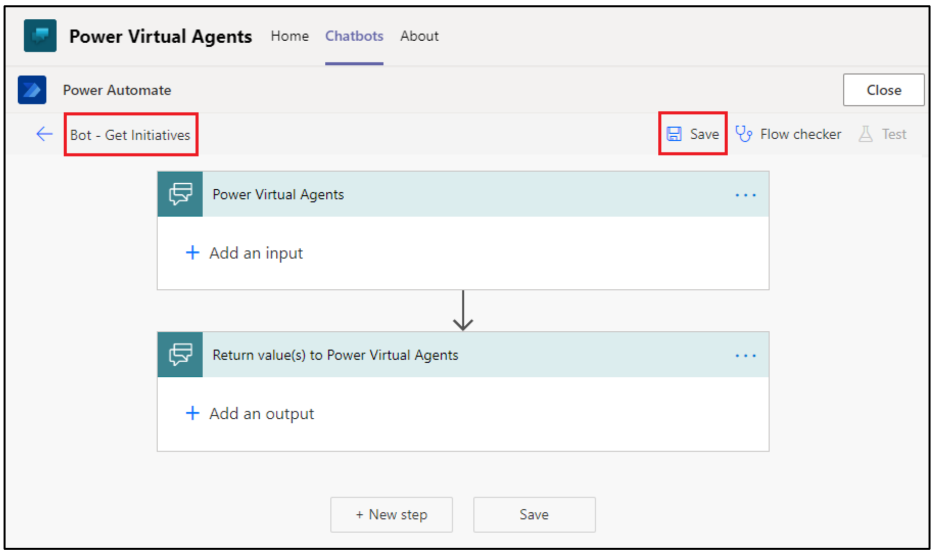
3. In the left condition branch, add **Call an action** node and select **Create a flow** option:



4. Flow templates for Power Virtual Agents will be displayed.
   Select the first **Power Virtual Agents Flow Template**



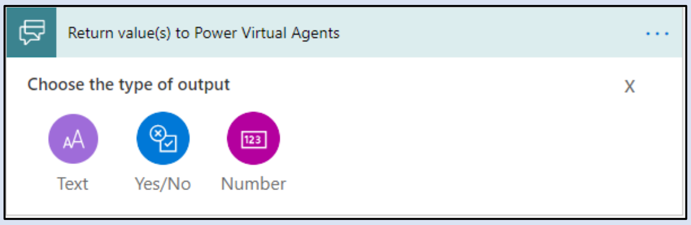
5. Click on flow name in the top left corner and rename it as *Bot – Get Initiatives*, then click **Save** button



Return values to Power Virtual Agents

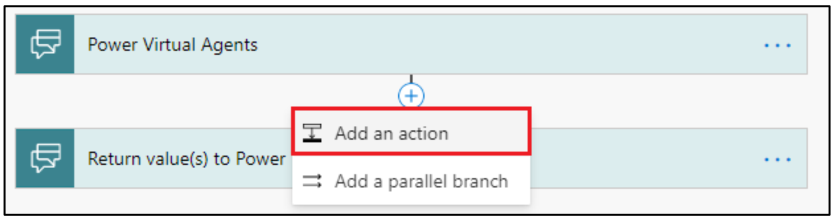
It's not possible to simply return a collection of objects as a bot response.

Supported outputs are Text, Yes/No, or Number:

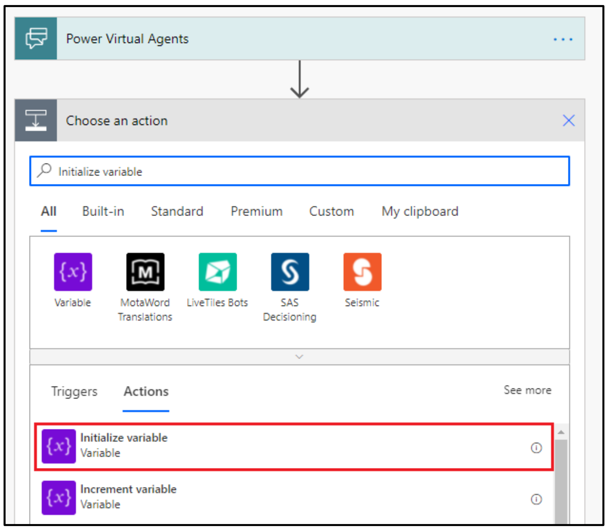

Return value(s) to Power Virtual Agents
Choose the type of output
X
Text
Yes/No
Number

This is a reason to pre-create a *String* variable that will hold bot response text in the next step.

6. **Add an action** in between two existing blocks:



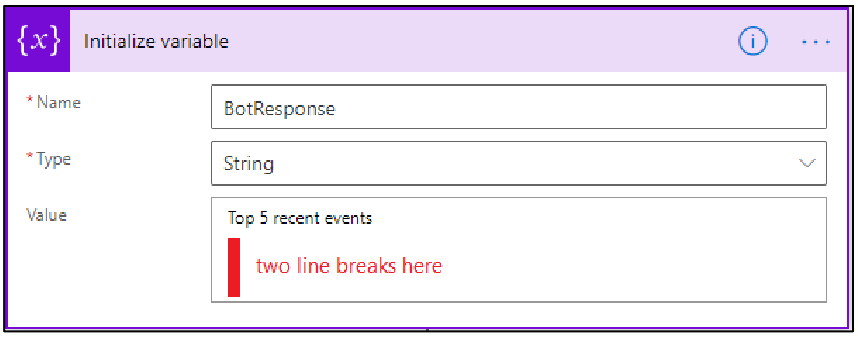
Add an **Initialize variable** action from **Variables** 'connector' by clicking on it (use Search if this connector or action is not present)



7. Set properties **Initialize variable** action as:

Name:	BotResponse
Type:	String
Value:	Top 5 recent events Press **Enter** twice to add two line breaks

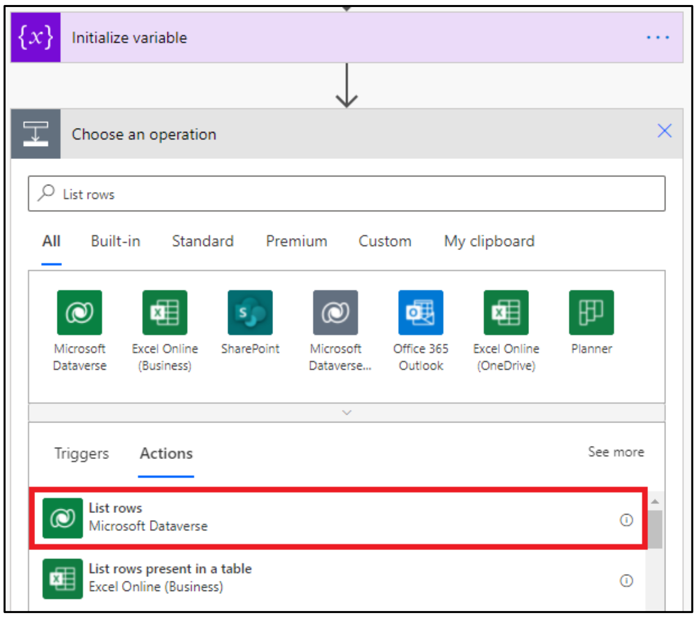
We will append more text to the value of this variable later.


Initialize variable

* Name	BotResponse
* Type	String
Value	Top 5 recent events two line breaks here

8. Right after Initialize variable action, add a **List rows** action from **Microsoft Dataverse** connector by clicking on it

   (use Search if this connector or action is not present)

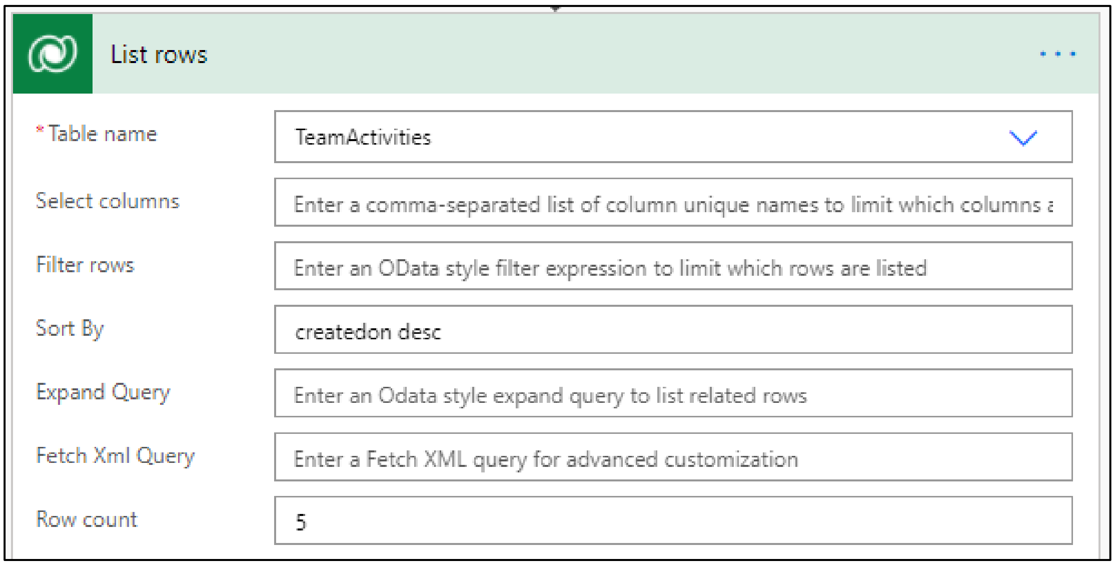


9. Set properties for **List rows** action as:

   Table name: TeamActivity

   Sort by: createdon desc

   Row Count: 5


List rows

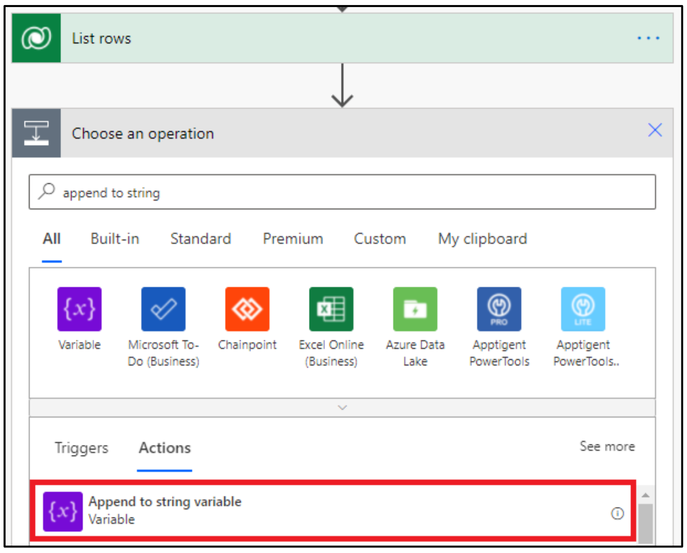
* Table name	TeamActivities
Select columns	Enter a comma-separated list of column unique names to limit which columns a
Filter rows	Enter an OData style filter expression to limit which rows are listed
Sort By	createdon desc
Expand Query	Enter an Odata style expand query to list related rows
Fetch Xml Query	Enter a Fetch XML query for advanced customization
Row count	5

   Sort By value is the part of OData query that will sort TeamActivity rows in descending order by Created On column.

   Row Count in combination with Sort By will return 5 most recent rows only.

10. Right after List rows action, add an **Append to string variable** action from **Variable** 'connector' by clicking on it

    (use Search if this connector or action is not present)



11. Now it's time to append **List rows** query results to **BotResponse** variable that we've defined before.

Using Markdown in bot messages

Markdown is a popular lightweight markup language with plain text formatting syntax.

Power Virtual Agent chatbots support markdown in bot messages – we will use it to format flow outputs and send hyperlinks to the user.

Headers:
```
# This is level 1 header
## This is level 2 header
```

Bold text:

```
**this is bold text**
```

Hyperlink syntax:
```
This is an [example link](http://example.com/)
```

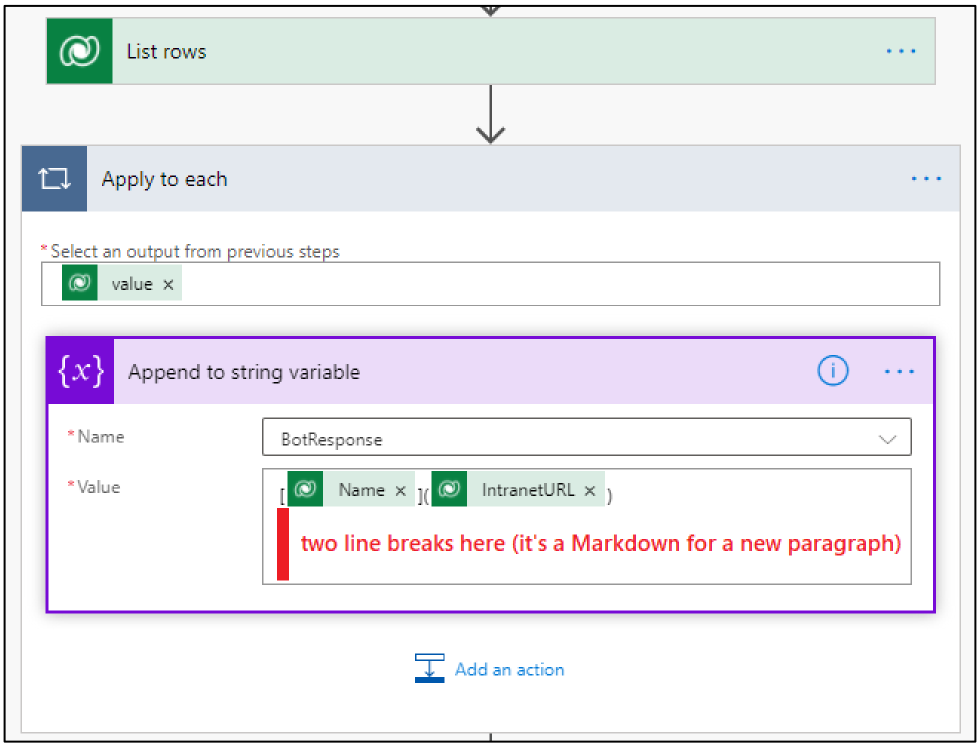
More about Markdown (official reference): Daring Fireball: Markdown Basics

Set properties for **Append to string variable** action as:

Name:	BotResponse
Value:	[*Name*](*IntranetURL*) (property values from **List rows** action) Press **Enter** twice to add two line breaks

Please, double-check syntax and make sure that all brackets are in place.

Apply to each loop will be added automatically, because List rows results may contain 0,1 or more rows.



* Select an output from previous steps: value

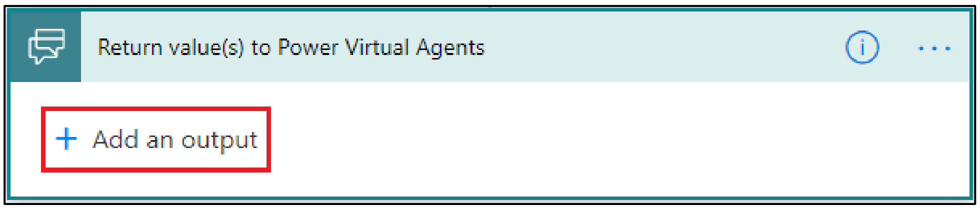
Append to string variable

* Name: BotResponse

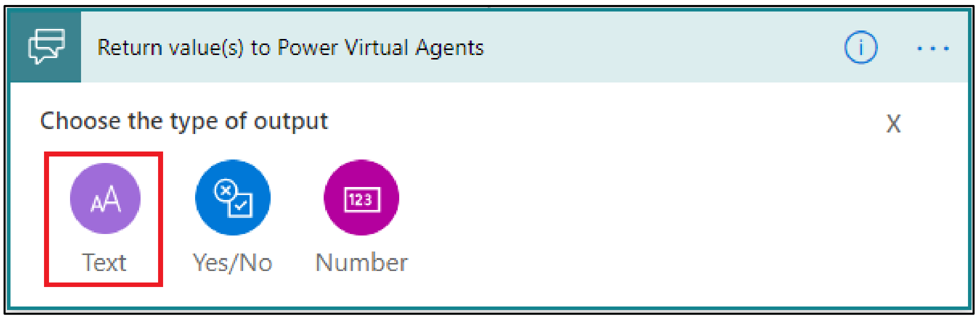
* Value: [Name](IntranetURL)

two line breaks here (it's a Markdown for a new paragraph)

12. Expand existing **Return value(s) to Power Virtual Agents** action. Click **+Add an output**.

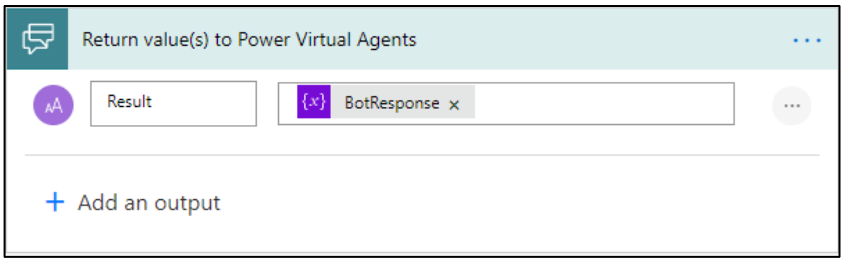


Select **Text** option by clicking on it

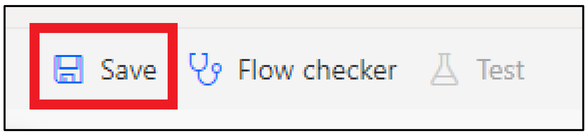


Return value(s) to Power Virtual Agents
Choose the type of output
X
Text
Yes/No
Number

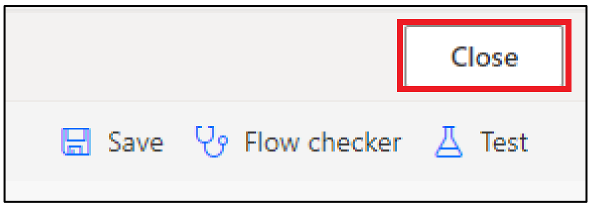
13. Set output name as **Result** and **BotResponse** variable as a value
Note: *BotResponse is a variable, not a plain text*



14. Make sure, that there are no notifications in **Flow checker** and **Save** this flow

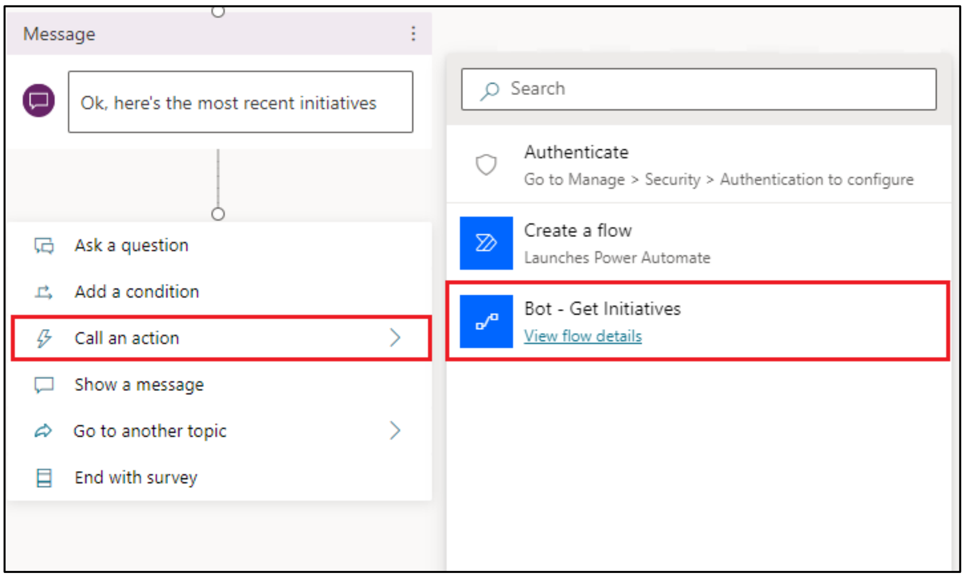


15. Click **Close** button in the top right corner after the flow is saved.

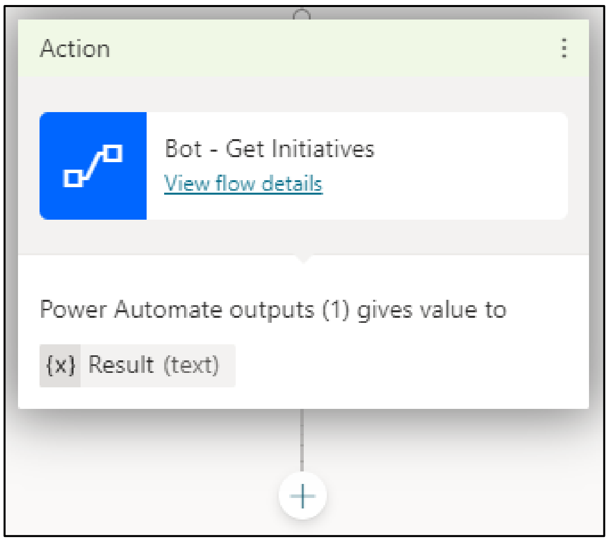


Redirect to the **Get Initiative** topic authoring canvas should happen, **if it didn't happen – repeat Steps 1,2 of this Task to navigate there.**

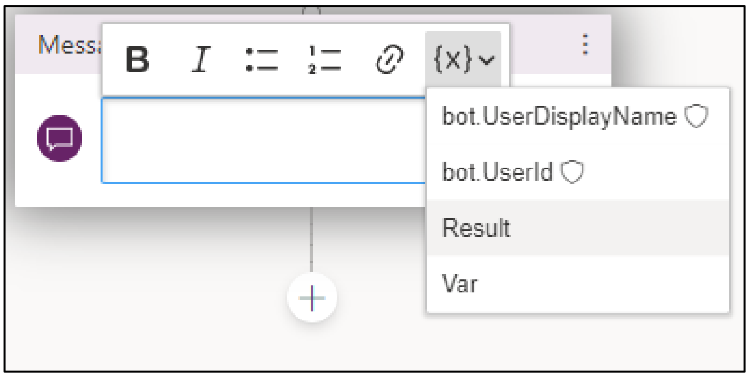
16. Once again, in the left condition branch, add **Call an action** node, select **Bot – Get Initiatives** flow:



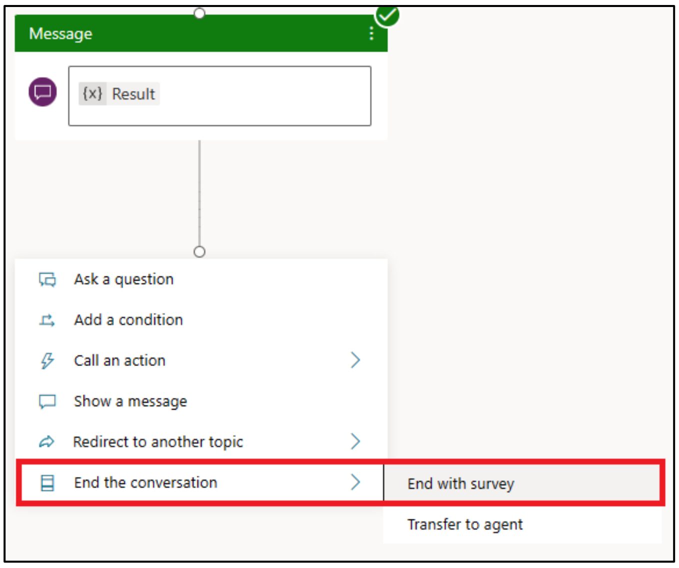
17. Action node should be displayed with the name of the flow and text variable Result as an output:



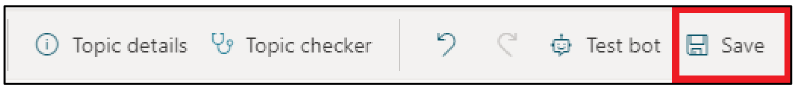
18. Add a **Message** (Show a message) node below and set **Result** variable as an output.



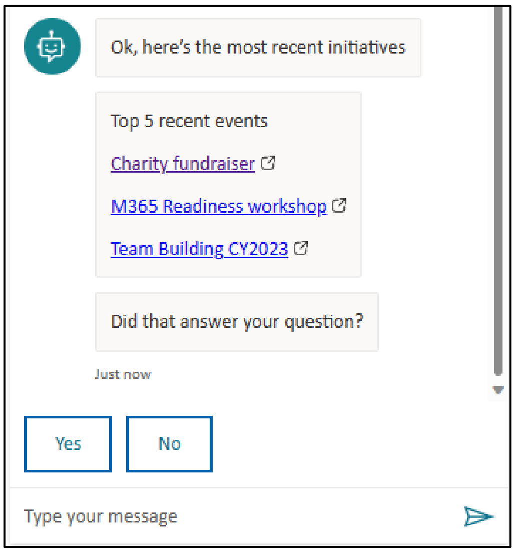
19. It's a good practice to terminate each conversation, that was not escalated to the agent, with **End with survey** to gather more info for your bot analytics.
Add **End the conversation->End with survey** node right after the previous message



20. Using right side of a toolbar, make sure that **Topic checker** doesn't show any errors and **Save** the topic.



21. Let's test this topic once again.
Type *list events* to the chat window in the left side of the screen and send the message.
Click **Yes** button or send positive response through the chat input.
Bot should return Initiative links like this and propose a survey:



Ok, here's the most recent initiatives

Top 5 recent events

Charity fundraiser

M365 Readiness workshop

Team Building CY2023

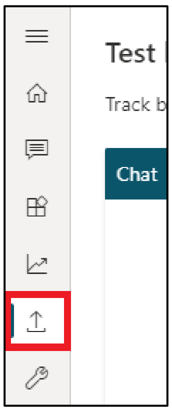
Did that answer your question?

Just now

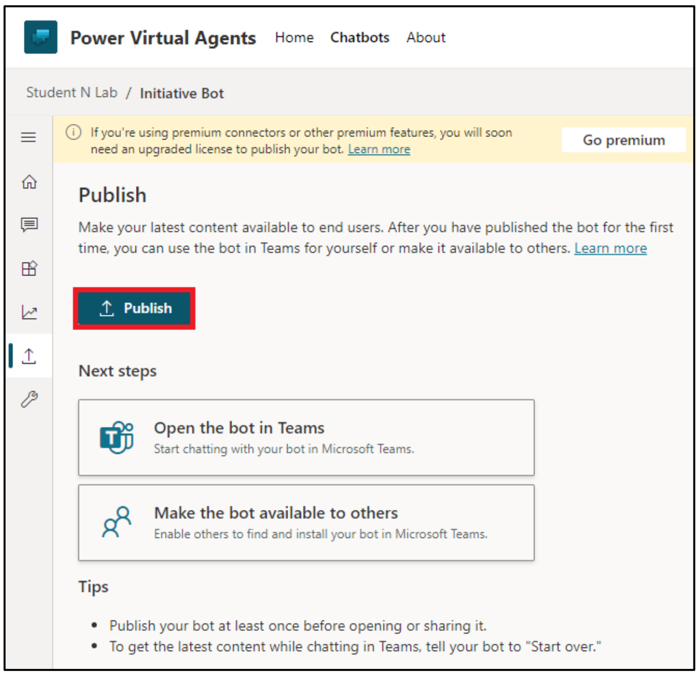
Task is completed.

Task 4: Publish and test bot in Microsoft Teams

1. In the left navigation bar, click on **Publish** ⤒ icon



2. Click **Publish** button



If you're using premium connectors or other premium features, you will soon need an upgraded license to publish your bot. Learn more

Publish

Make your latest content available to end users. After you have published the bot for the first time, you can use the bot in Teams for yourself or make it available to others. Learn more

Next steps

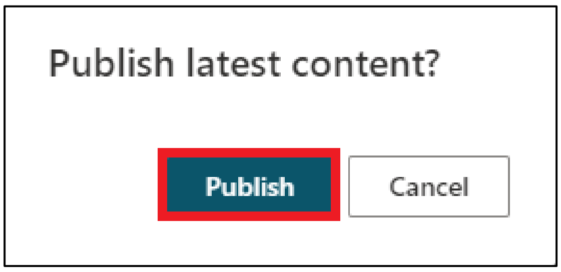
Open the bot in Teams
Start chatting with your bot in Microsoft Teams.

Make the bot available to others
Enable others to find and install your bot in Microsoft Teams.

Tips

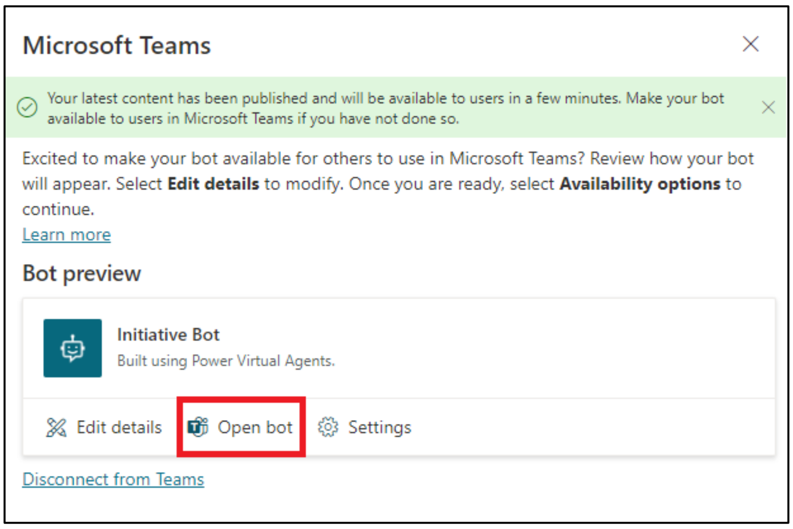
- Publish your bot at least once before opening or sharing it.
- To get the latest content while chatting in Teams, tell your bot to "Start over."

3. In **Publish latest content?** dialog popup, click **Publish** button



It will take a few moments to publish the bot.

4. Click **Open bot** button to test the bot in Microsoft Teams


Microsoft Teams

Your latest content has been published and will be available to users in a few minutes. Make your bot available to users in Microsoft Teams if you have not done so.

Excited to make your bot available for others to use in Microsoft Teams? Review how your bot will appear. Select **Edit details** to modify. Once you are ready, select **Availability options** to continue.

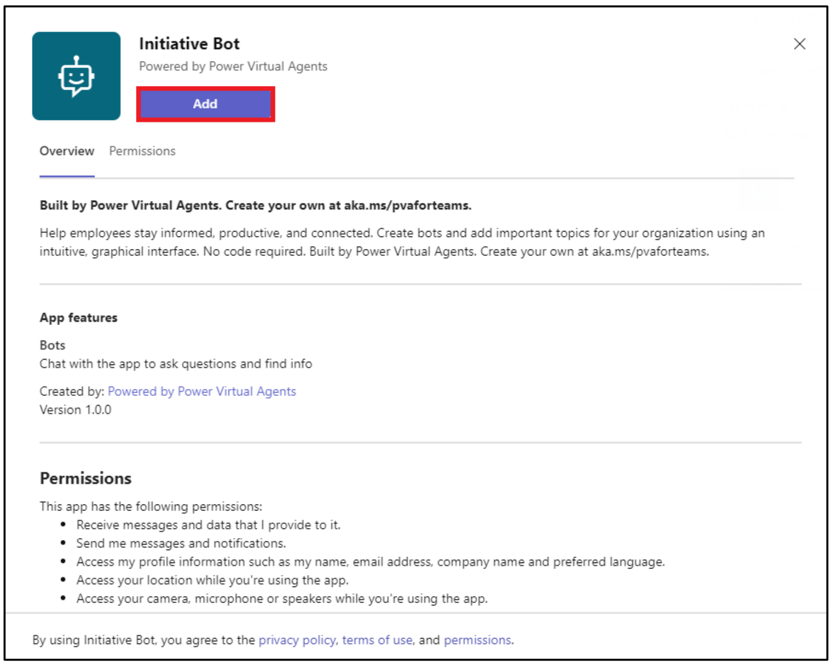
Learn more

Bot preview

Initiative Bot

Built using Power Virtual Agents.

5. Teams App installation dialog will be opened. Click **Add** button.


Initiative Bot

Powered by Power Virtual Agents

Built by Power Virtual Agents. Create your own at aka.ms/pvaforteams.

Help employees stay informed, productive, and connected. Create bots and add important topics for your organization using an intuitive, graphical interface. No code required. Built by Power Virtual Agents. Create your own at aka.ms/pvaforteams.

App features

Bots

Chat with the app to ask questions and find info

Created by: Powered by Power Virtual Agents

Version 1.0.0

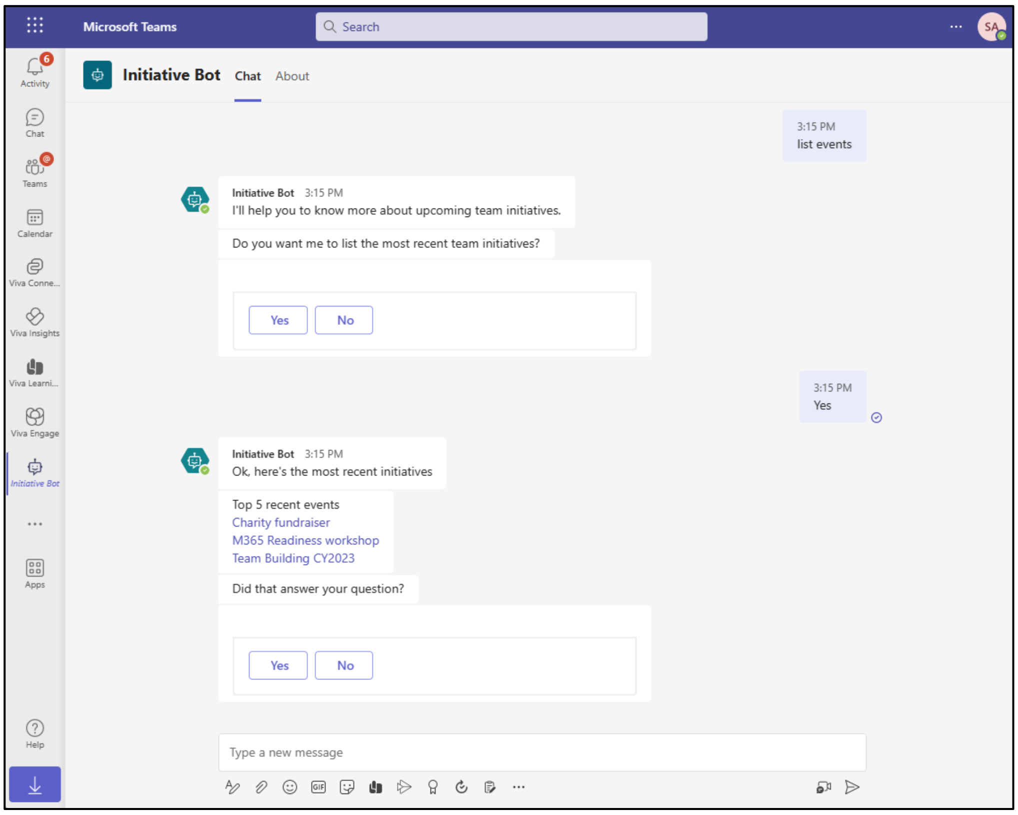
Permissions

This app has the following permissions:

- Receive messages and data that I provide to it.
- Send me messages and notifications.
- Access my profile information such as my name, email address, company name and preferred language.
- Access your location while you're using the app.
- Access your camera, microphone or speakers while you're using the app.

By using Initiative Bot, you agree to the privacy policy, terms of use, and permissions.

6. Now you should be able to use **Initiative Bot** as a Teams app.



3:15 PM
list events

Initiative Bot 3:15 PM
I'll help you to know more about upcoming team initiatives.

Do you want me to list the most recent team initiatives?

Yes No

3:15 PM
Yes

Initiative Bot 3:15 PM
Ok, here's the most recent initiatives

Top 5 recent events
Charity fundraiser
M365 Readiness workshop
Team Building CY2023

Did that answer your question?

Yes No

Type a new message

Task is completed.

Optional exercise: Build complex queries

Important – Working with lab tenant

- All the labs in this course require you to use the latest version of Edge or Chrome in Incognito/InPrivate mode.
- Use Office 365 credentials retrieved from Skillable (Labs on Demand) in Lab 0.
- Always remember to replace M365xXXXXXX with your lab tenant prefix.
- If you are experiencing any problems with working in your lab tenant – please, notify your instructor as soon as possible.

Objectives:

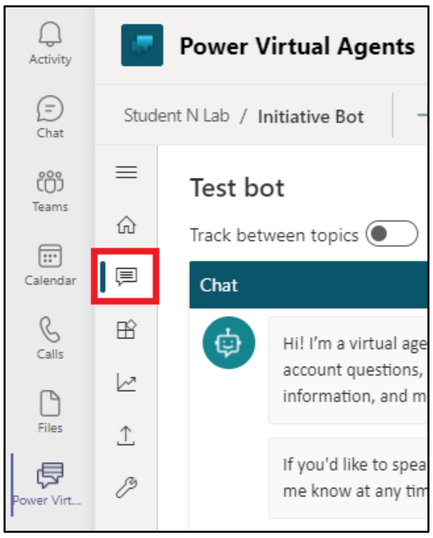
- Create an additional bot topic
- Utilize Teams authentication in bot
- Create a flow and utilize more complex queries to Dataverse for Teams tables
- Learn how to get Choices labels in flow

Estimated time:

30 minutes

Task 1: Create an additional topic

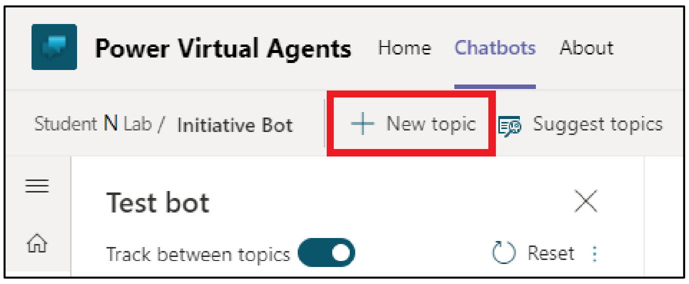
1. In left navigation bar select **Topics** icon



Hi! I'm a virtual age
account questions,
information, and m

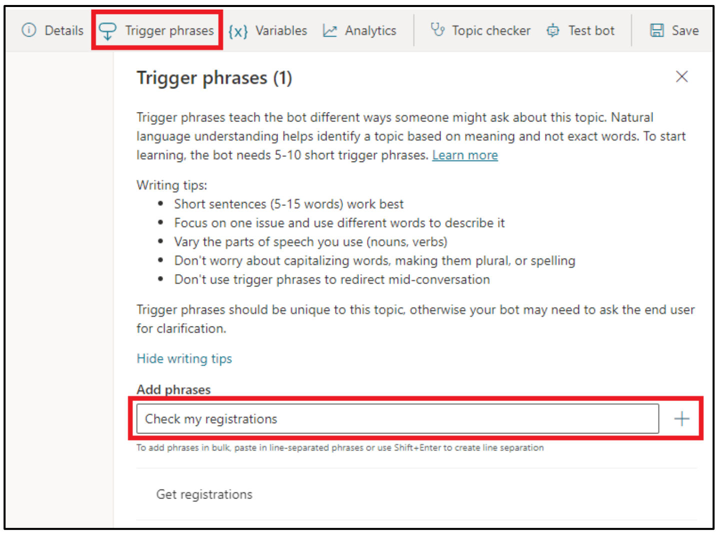
If you'd like to spea
me know at any tim

2. In toolbar click **+New topic** button



3. Set some **Trigger phrases** by typing them and clicking **Add** button, e.g.:

   - Check my registrations
   - Get registrations



Trigger phrases (1)

Trigger phrases teach the bot different ways someone might ask about this topic. Natural language understanding helps identify a topic based on meaning and not exact words. To start learning, the bot needs 5-10 short trigger phrases. Learn more

Writing tips:
- Short sentences (5-15 words) work best
- Focus on one issue and use different words to describe it
- Vary the parts of speech you use (nouns, verbs)
- Don't worry about capitalizing words, making them plural, or spelling
- Don't use trigger phrases to redirect mid-conversation

Trigger phrases should be unique to this topic, otherwise your bot may need to ask the end user for clarification.

Hide writing tips

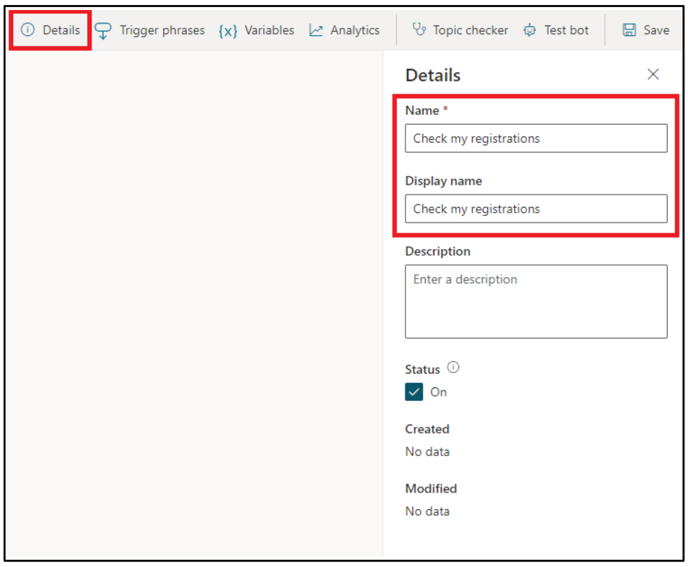
Add phrases

Check my registrations

To add phrases in bulk, paste in line-separated phrases or use Shift+Enter to create line separation

Get registrations

4. Click **Details** in the toolbar and set topic **Name** and **Friendly Name** as *Check my registrations*

   Details

   Name *

   Check my registrations

   Display name

   Check my registrations

   Description

   Enter a description

   Status

   ✓ On

   Created

   No data

   Modified

   No data

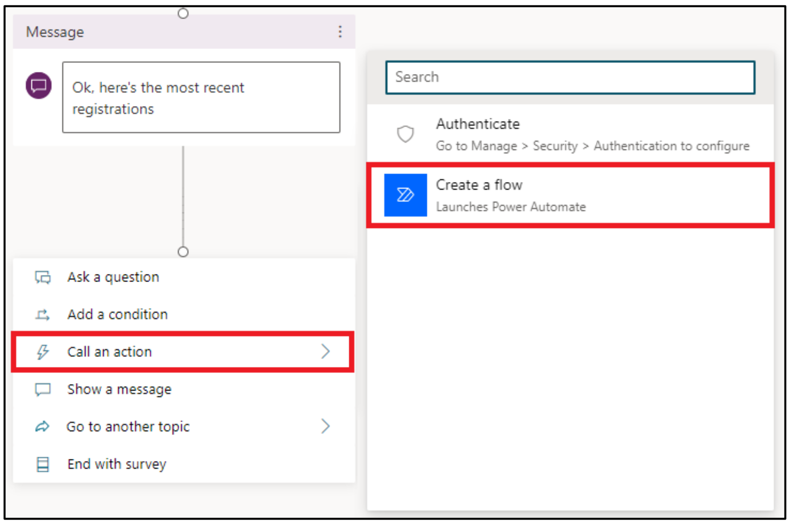
   You may close pane using **X** in the top-right corner

5. You will see a **Trigger phrases** node and an empty **Message** node on the authoring canvas.
   Add any message to a **Message** node.
   For example: *Ok, here's the most recent registrations*

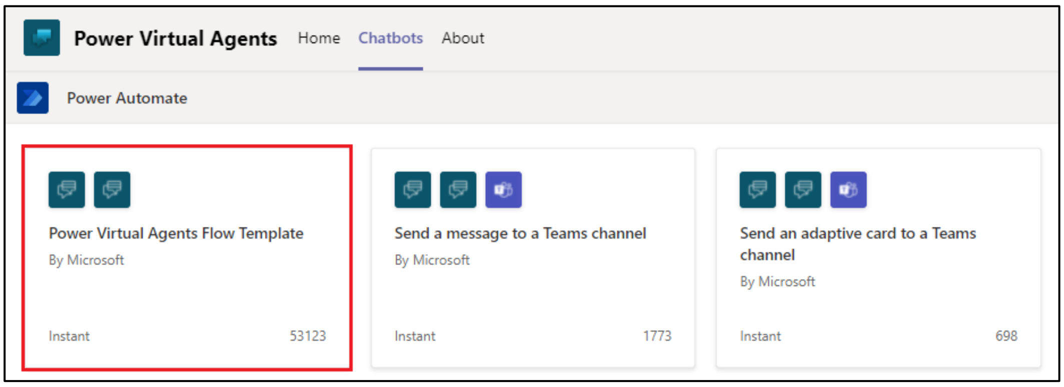
6. Using right side of a toolbar, make sure that **Topic checker** doesn't show any errors and **Save** the topic.

Task 2: Query Dataverse for Teams tables using flow

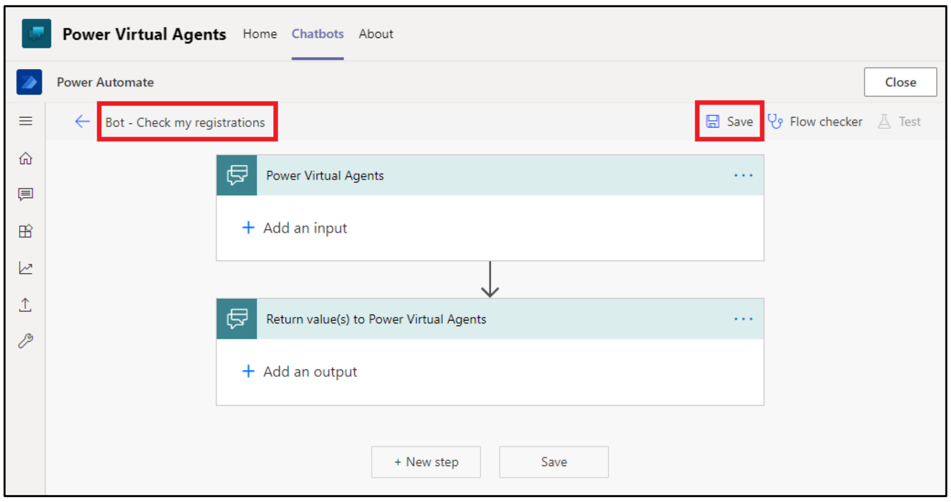
1. Add **Call an action** node and select **Create a flow** option:



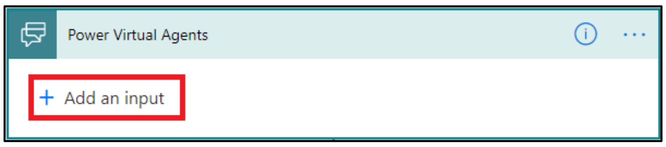
2. Flow templates for Power Virtual Agents will be displayed. Select the first **Power Virtual Agents Flow Template**



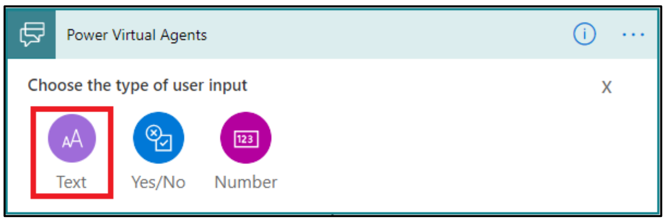
3. Click on flow name in the top left corner and rename it as *Bot – Check my registrations*, then click **Save** button



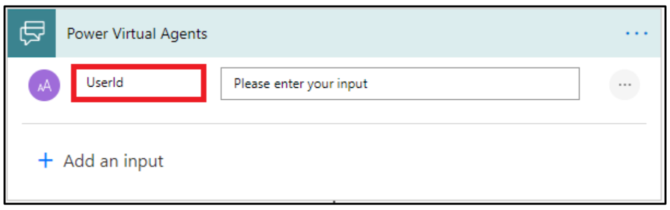
4. In **Power Virtual Agents** trigger, click **+Add an input**



Select **Text** option

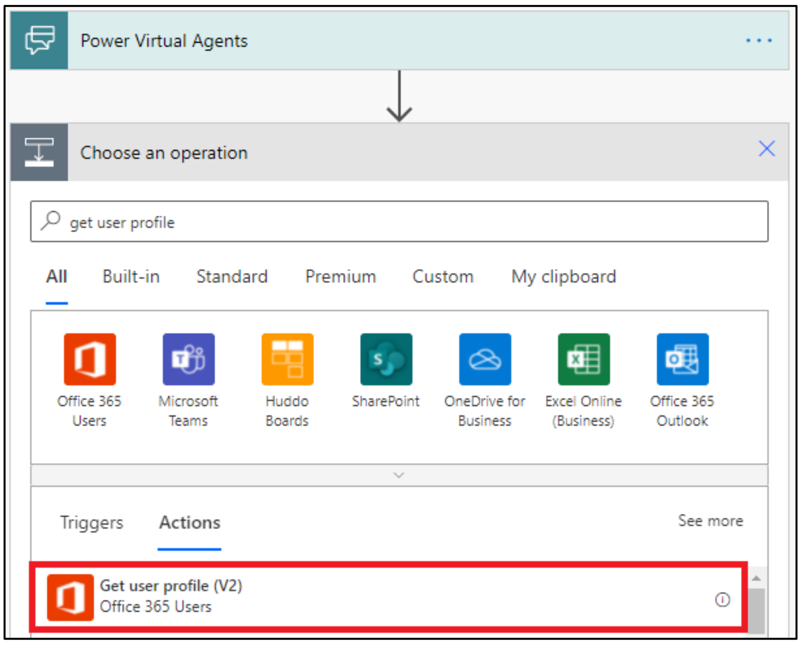


Specify input name as **UserId**

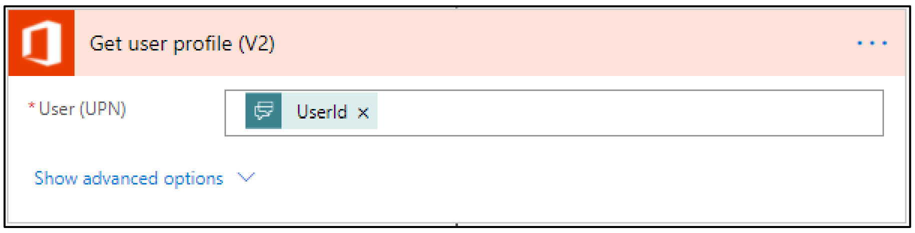


We will pass this value right from the bot.
Note: *Dataverse for Teams bots have Teams Authentication enabled by default, that's why bot will have two built-in variables with the current user's display name and AAD ObjectId.*

5. Add a **Get user profile (V2)** action from **Office 365 Users** connector

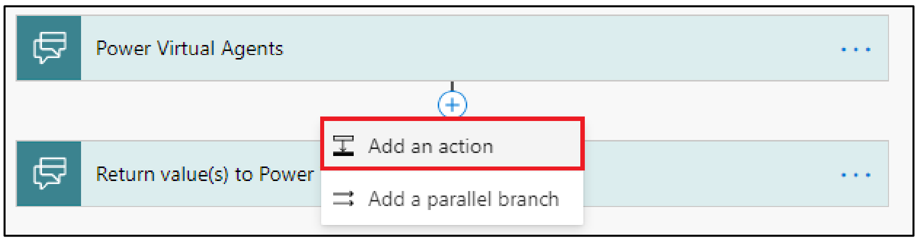


Set **User (UPN)** property as a *UserId* input parameter from trigger



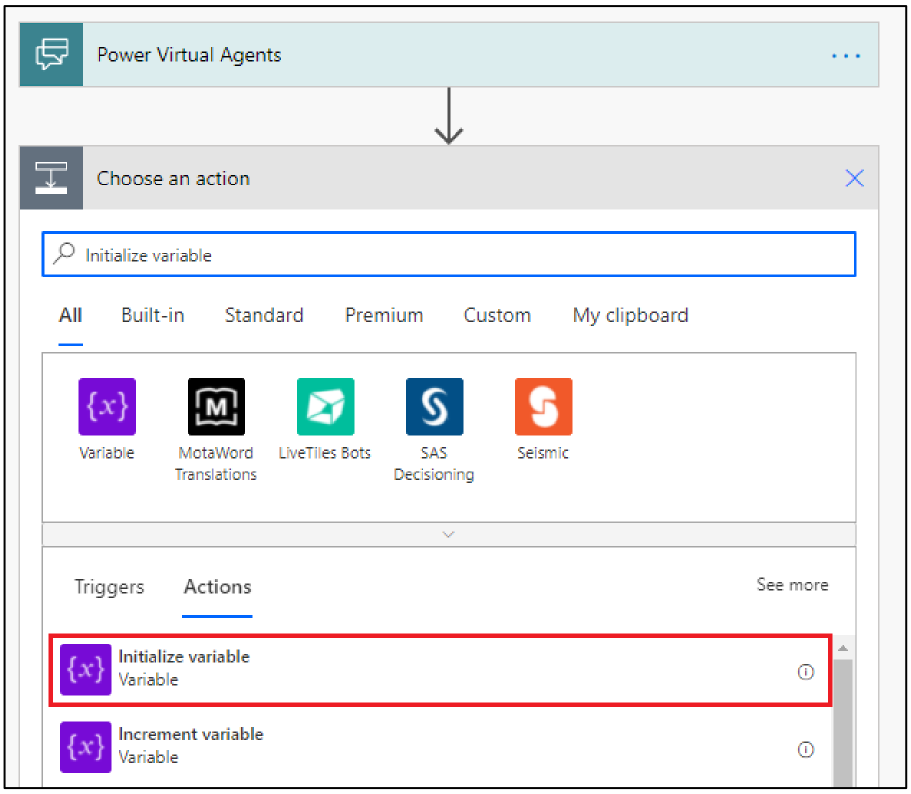
6. Let's initialize a String variable that will accumulate bot response text.

Add an action in between two existing blocks:



Add an **Initialize variable** action from **Variables** 'connector' by clicking on it

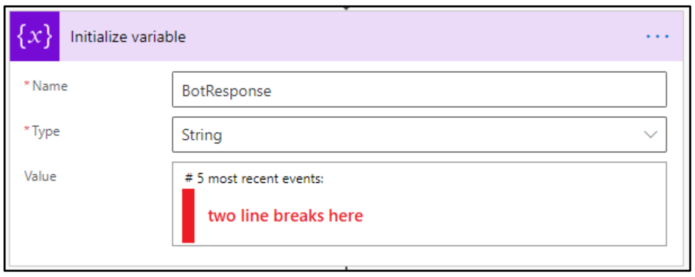
(use Search if this connector or action is not present)



7. Set properties **Initialize variable** action as:

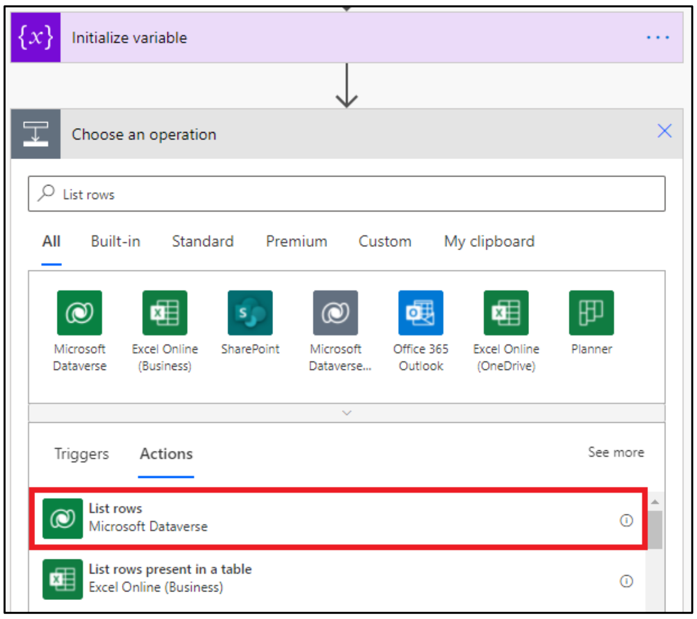
Name:	BotResponse
Type:	String
Value:	# 5 most recent events: Press **Enter** twice to add two line breaks

We will append more text to the value of this variable later.


Initialize variable

* Name	BotResponse
* Type	String
Value	# 5 most recent events:

8. Add a **List rows** action from **Microsoft Dataverse** connector (use Search if this connector or action is not present)



9. We need to get 5 most recent registrations for the current user and display them as Intranet URL links with the approval status info.

Let's use some advantages of querying Dataverse for Teams tables and relationships between them.

Actually, we can retrieve all the required data in a single query.

Set properties for **List rows** action as:

Table name: Registrations

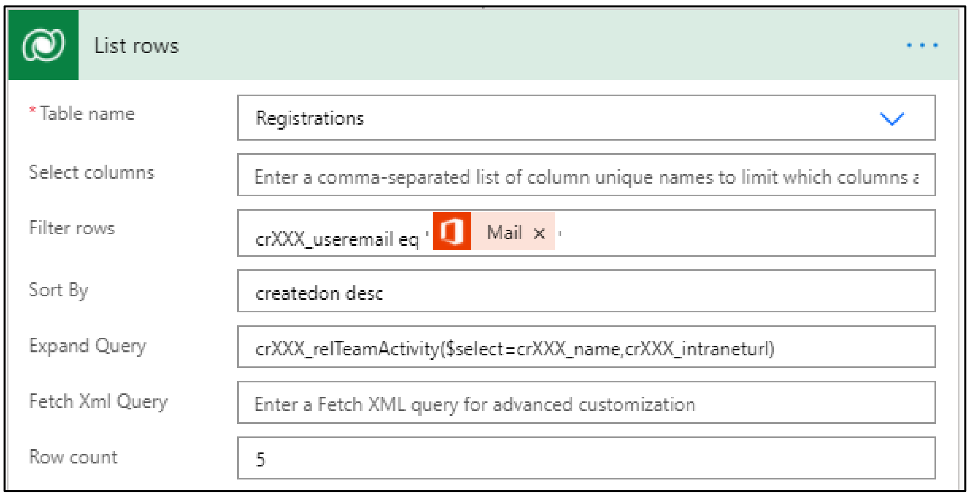
Filter rows: crXXX_useremail eq ‘*Mail*’ *(from Get User Profile (V2))*

(pay attention to single quotes, replace crXXX with your environment’s PublisherId prefix)

Sort by: createdon desc

Expand Query: crXXX_relTeamActivity($select=crXXX_name,crXXX_intraneturl) (replace with your environment’s PublisherId prefix)

Row Count: 5



List rows

* Table name	Registrations
Select columns	Enter a comma-separated list of column unique names to limit which columns a
Filter rows	crXXX_useremail eq ' Mail × '
Sort By	createdon desc
Expand Query	crXXX_relTeamActivity($select=crXXX_name,crXXX_intraneturl)
Fetch Xml Query	Enter a Fetch XML query for advanced customization
Row count	5

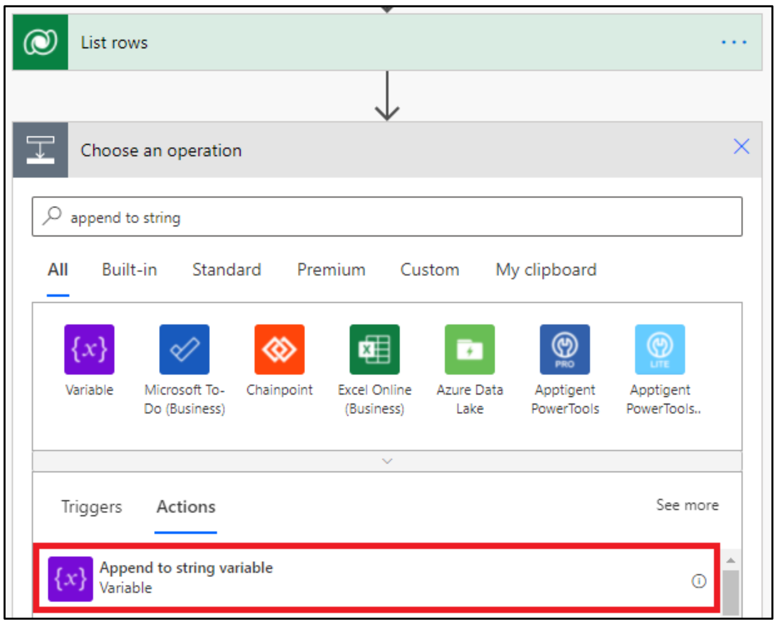
Filter rows will filter out only Registrations with email specified in flow inputs.

Sort By will sort Registrations rows in descending order by ‘Created On’.

Expand Query gets the Name and IntranetURL of related TeamActivity, using ‘relTeamActivity’ relationship, that we created in Registrations table.

Row Count in combination with Sort By will return 5 most recent rows only.

10. Add an **Append to string variable** action from **Variable** 'connector' (use Search if this connector or action is not present)



11. Now it's time to append **List rows** query results to **BotResponse** variable that we've defined before.

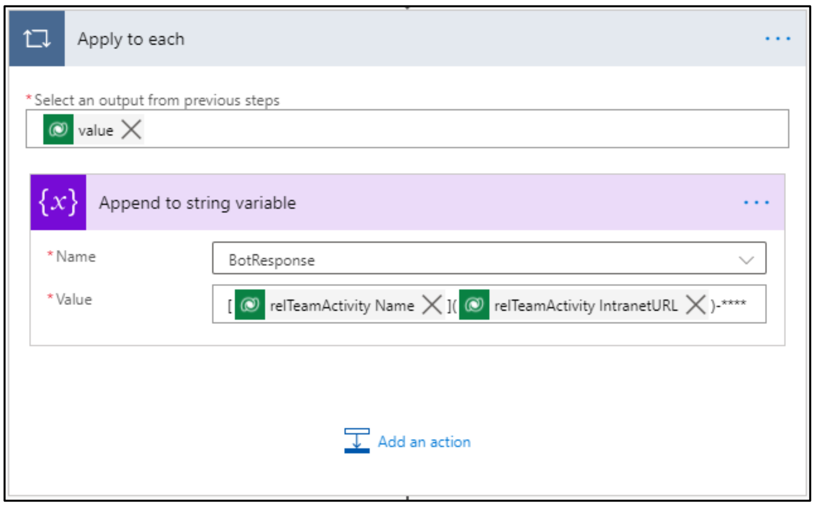
    Set properties for **Append to string variable** action as:

    Name: BotResponse

    Value: [*relTeamActivity Name*](*relTeamActivity IntranetURL*) - ****
    (property values from **List rows** action)
    Press **Enter** twice to add two line breaks

    Please, double-check syntax and make sure that all brackets are in place.

    Apply to each loop will be added automatically, because List rows results may contain 0,1 or more rows.


Apply to each
* Select an output from previous steps
value
Append to string variable
* Name
BotResponse
* Value
[relTeamActivity Name](relTeamActivity IntranetURL)-****
Add an action

12. Now we need to display **ApprovalStatus** of the registration, it's not as simple as it may look like.

    ApprovalStatus property just holds enumeration (e.g., 0, 1, 2) of choices, not the labels of Choices.

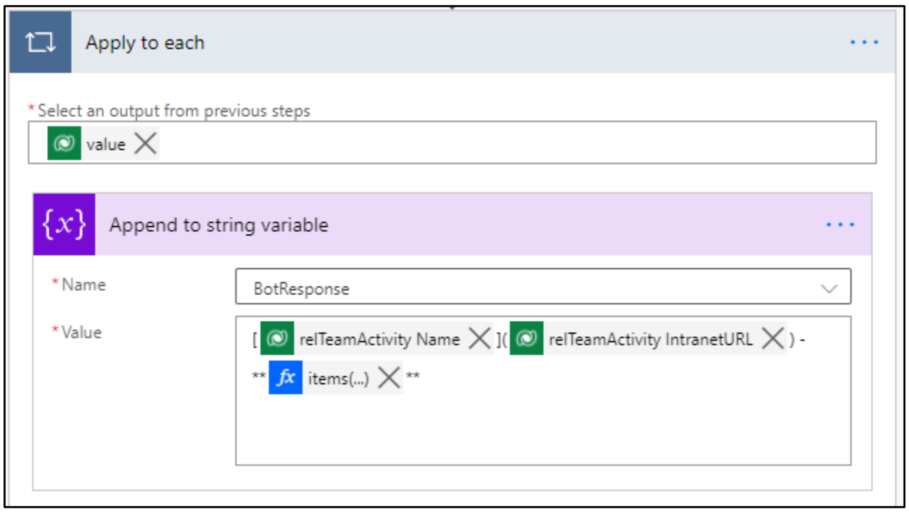
    In order to display the label of Choices you need to use the expression:

    ```
    items('Apply_to_each')?['crXXX_approvalstatus@OData.Community.
    Display.V1.FormattedValue']
    ```

    This bit `@OData.Community.Display.V1.FormattedValue` points flow at Approval Status label value.

    Pay attention that you need to replace crXXX with your environments PublisherId prefix and make sure that loop is called Apply to each (or change this parameter in items())

    Result should look like this:



Apply to each

* Select an output from previous steps

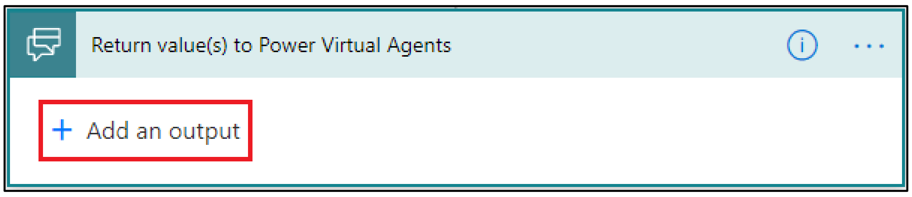
value

Append to string variable

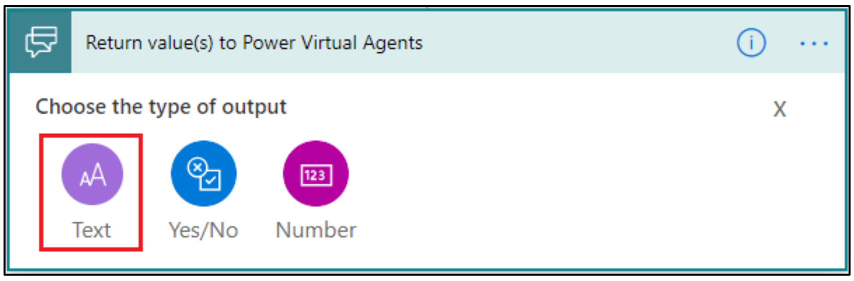
* Name: BotResponse

* Value: [relTeamActivity Name](relTeamActivity IntranetURL) - ** items(...) **

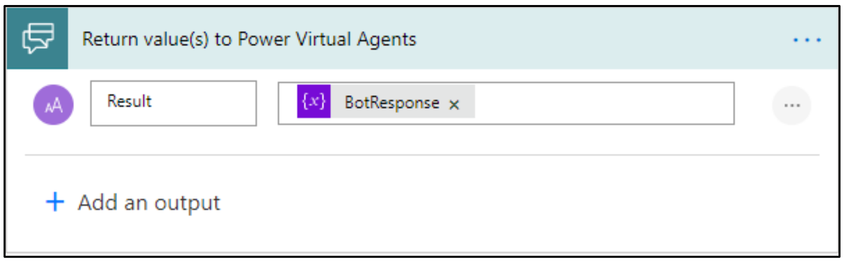
13. Expand existing **Return value(s) to Power Virtual Agents** action. Click **+Add an output**.



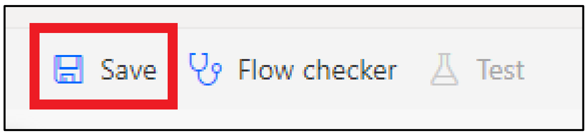
    Select **Text** option by clicking on it


Return value(s) to Power Virtual Agents
Choose the type of output
Text
Yes/No
Number

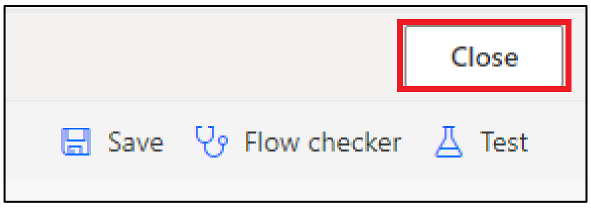
14. Set output name as **Result** and **BotResponse** variable as a value
    Note: *BotResponse is a variable, not a plain text*



15. Make sure, that there are no notifications in **Flow checker** and **Save** this flow

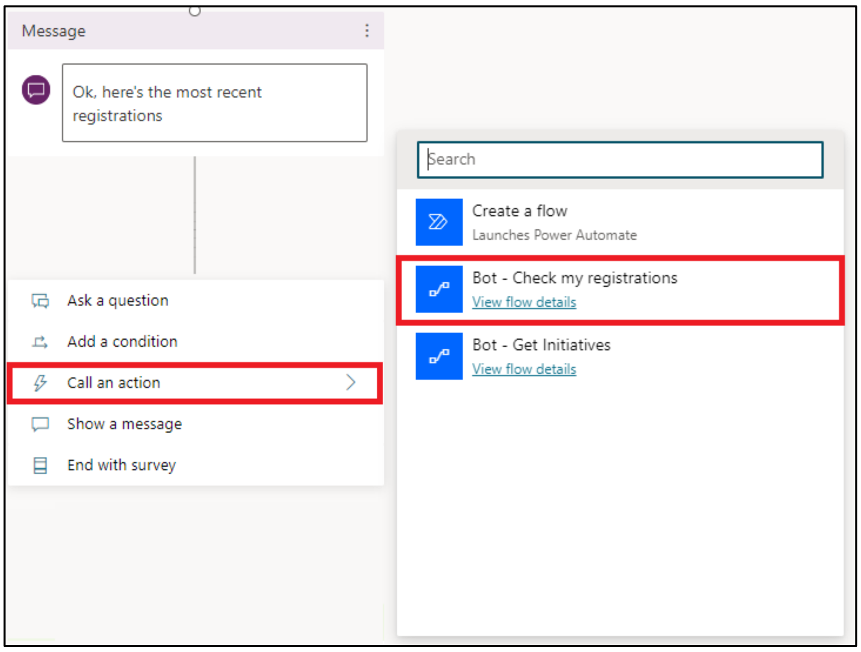


16. Click **Close** button in the top right corner after the flow is saved.



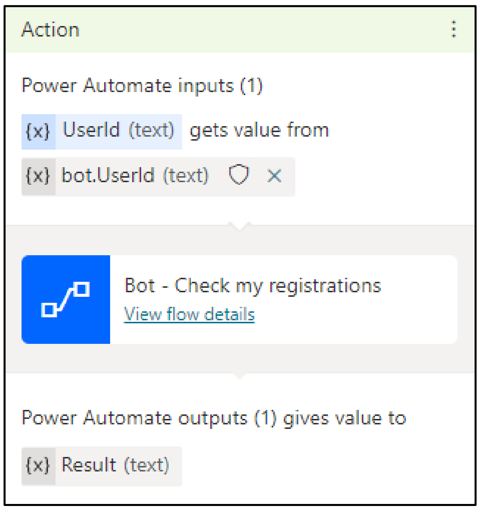
Redirect to the **Check my registrations** topic authoring canvas should happen, **if it didn't happen – if it didn't happen, then get there manually.**

17. Add **Call an action** node, select **Bot – Check my registrations** flow:

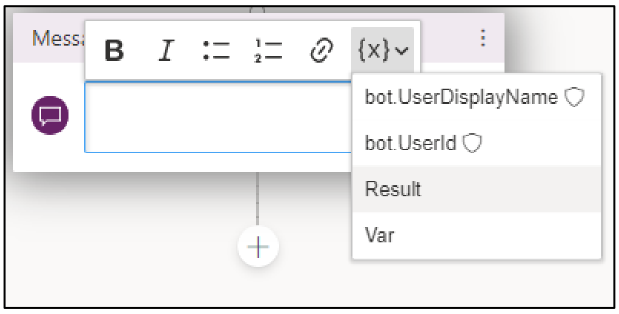


18. Action node should be displayed with the name of the flow and text variable Result as an output.

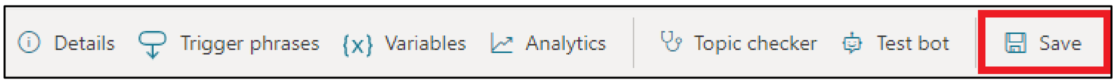
    Set **bot.UserId** variable as an input parameter.


Action
Power Automate inputs (1)
{x} UserId (text) gets value from
{x} bot.UserId (text)
Bot - Check my registrations
View flow details
Power Automate outputs (1) gives value to
{x} Result (text)

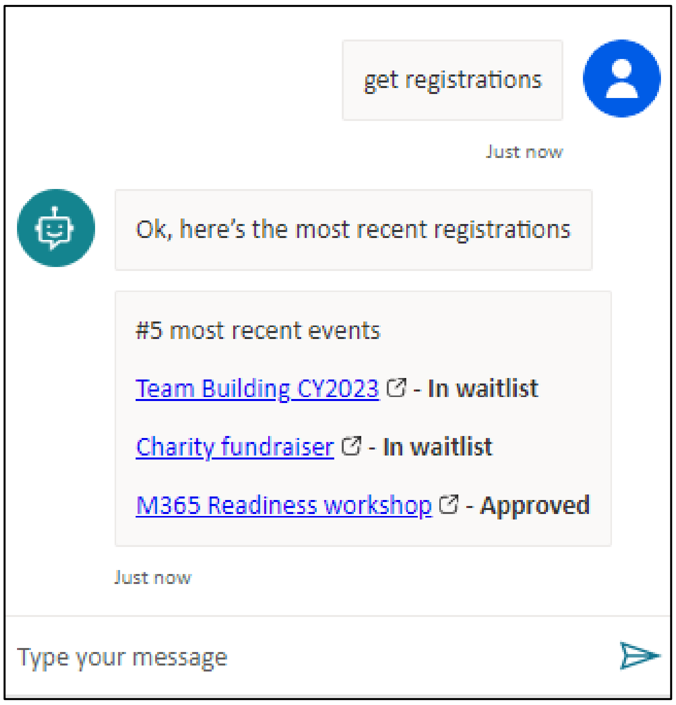
19. Add a **Message** node below and set **Result** variable as an output.



20. Using right side of a toolbar, make sure that **Topic checker** doesn't show any errors and **Save** the topic.



22. Let's test this topic once again.
    Type *Get registrations* to the chat window in the left side of the screen and send the message.
    Click **Yes** button or send positive response through the chat input.
    Bot should return Initiative links with approval status like this:



get registrations

Just now

Ok, here's the most recent registrations

#5 most recent events

Team Building CY2023 - **In waitlist**

Charity fundraiser - **In waitlist**

M365 Readiness workshop - **Approved**

Just now

Type your message

Task is completed.