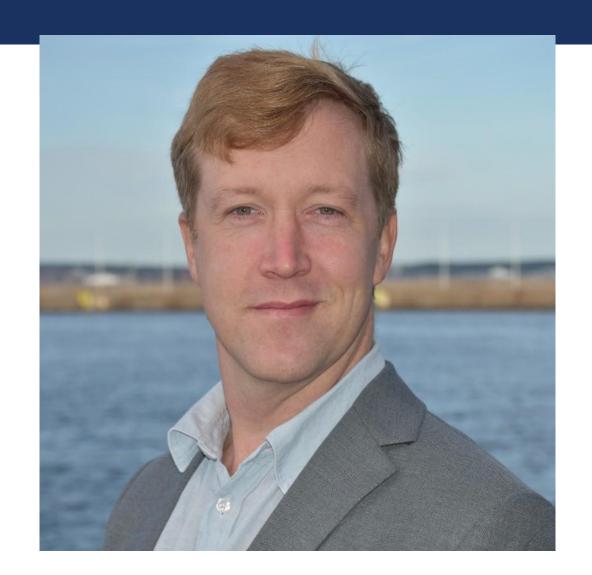


VEM ÄR JAG?

- Pappa
- Partner
- Programmer
- Podcast CRM Rocks since 2013
- Power Platform Communit



POWER AUTOMATE: APPROVAL FLOWS

Why

What

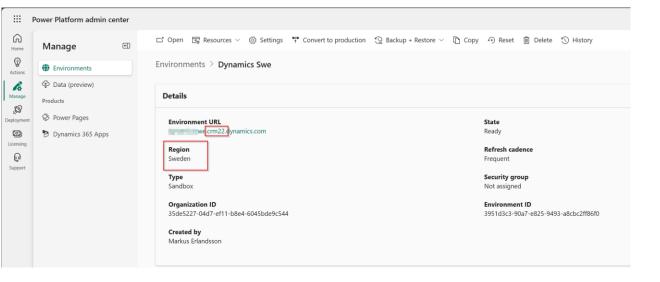
Templates

Under the cover

Tips



SWEDEN IS HERE



C Expand table

Region	Deployment schedule for 2025 wave 1 general availability
First release	March 24, 2025
Canada	March 31, 2025
South America	March 31, 2025
India	March 31, 2025
France	March 31, 2025
South Africa	March 31, 2025
Germany	March 31, 2025
Switzerland	March 31, 2025
Norway	March 31, 2025
Korea	March 31, 2025
Singapore	March 31, 2025
Sweden	March 31, 2025
United Arab Emirates	April 7, 2025
Japan	April 7, 2025
Asia Pacific	April 7, 2025
Great Britain	April 7, 2025
Australia	April 7, 2025
GCC High*	April 7, 2025
Europe	April 14, 2025
North America	April 21, 2025
GCC*	April 28, 2025
DoD*	April 28, 2025
China**	April 28, 2025





PROBLEMS TO SOLVE



Expense Report Approvals



Leave Requests



Purchase Orders



IT Service Requests



Document Review and Approval

WHY



Improved Efficiency



Enhanced Accountability



Consistency and Standardization



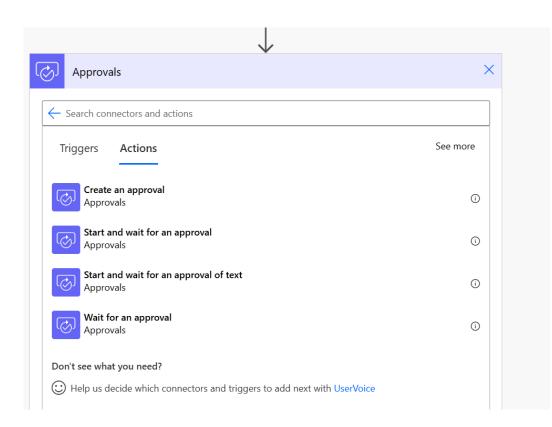
Real-Time Notifications

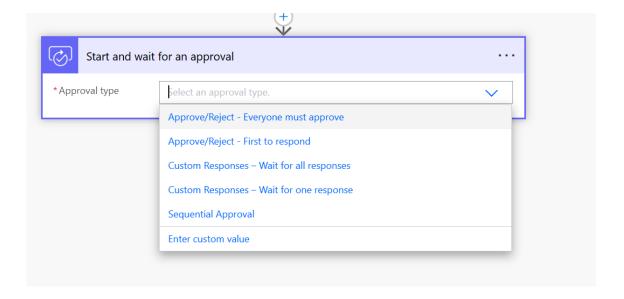




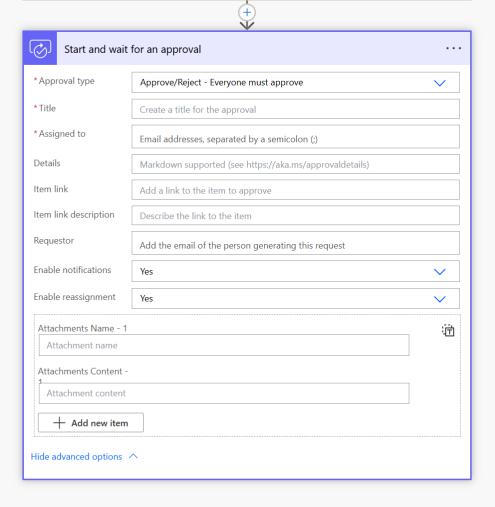
WHAT OPTIONS CAN I CHOOSE FROM?

OPTIONS





ACTION

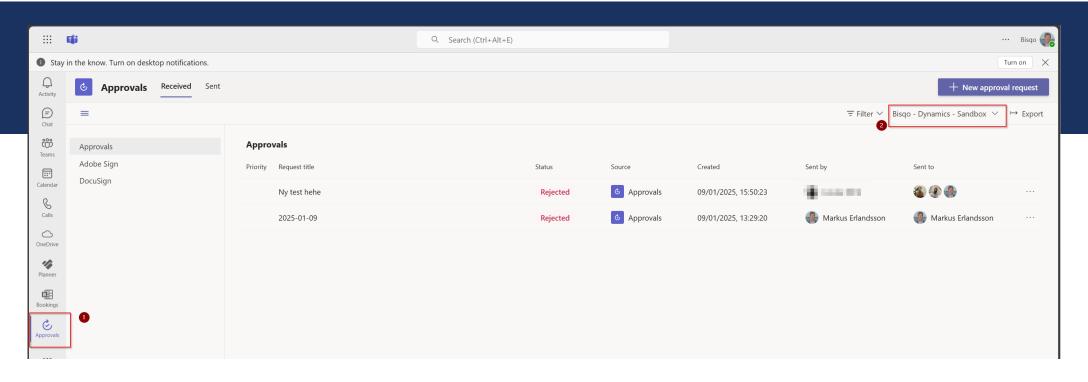


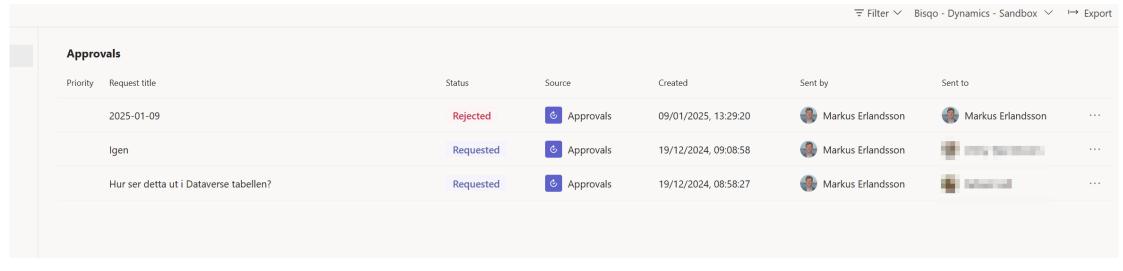
+ New step

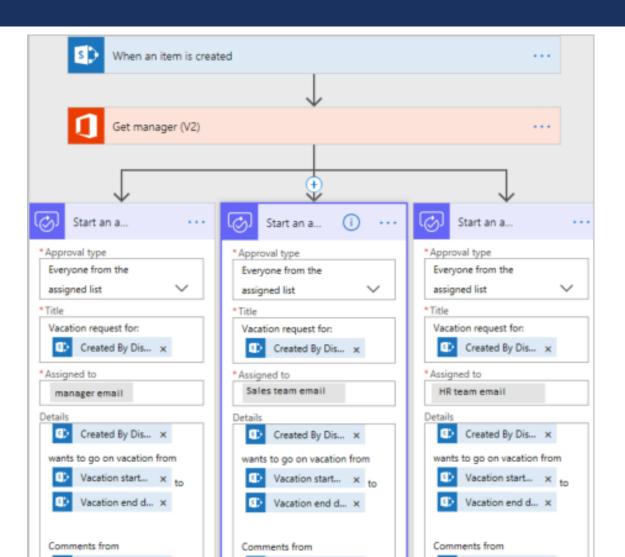
Save

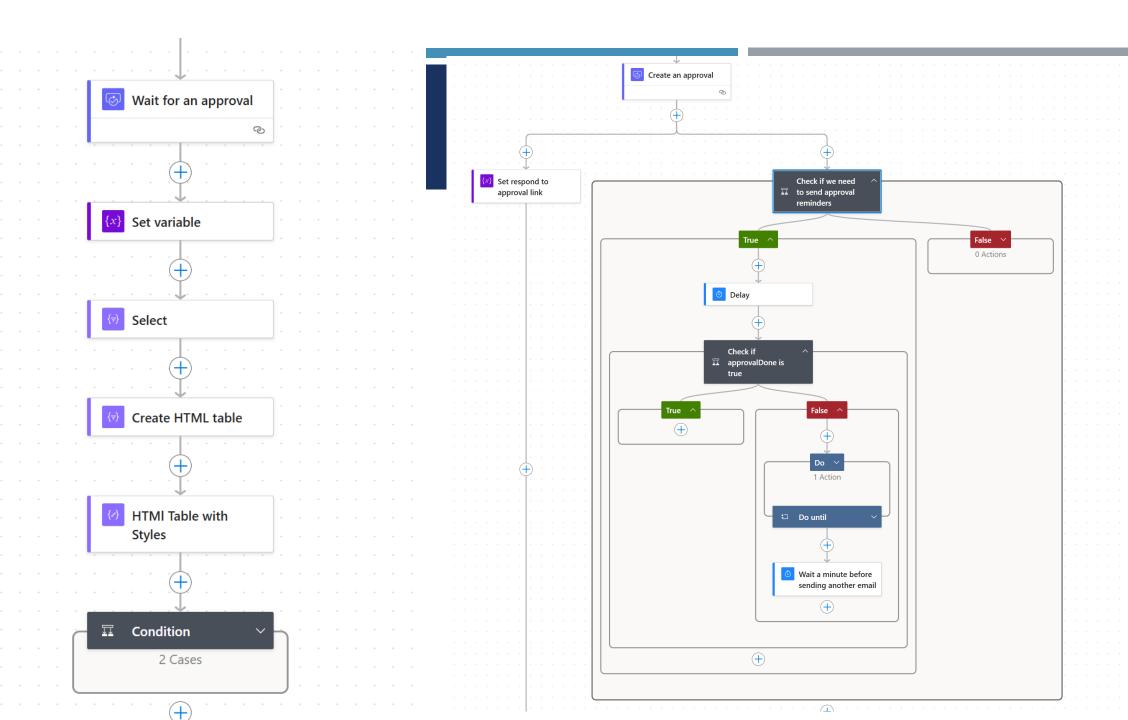
Approval type *	
Approve/Reject - Everyone must approve	
Fitle *	
Purchase order approval request (Dynamics 365 Business Central)	
Assigned to *	Switch to Advanced Mo
M markus.erlandsson@bisqo.se X	
Enter part of a name or email address to find more people	`
Details	
An approval requested by Display Name× for Purchase Order amountIncluding × for buyFromVendorN × must be approved to the province of the	
3 7	oved.
	oved.
	oved.
Item link Web Client URL ×	oveu.
Item link Web Client URL ×	oved.
Item link Web Client URL × Item link description	oved.
Item link Web Client URL × Item link description Purchase Order number ×	oved.
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters	
Item link Web Client URL × Item link description Purchase Order number ×	Show all Clear
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters Showing 3 of 4	
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters Showing 3 of 4	Show all Clear
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters Showing 3 of 4 Requestor body/Requested ×	Show all Clear Switch to Basic Mode
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters Showing 3 of 4 Requestor body/Requested ×	Show all Clear Switch to Basic Mode
Item link Web Client URL × Item link description Purchase Order number × Advanced parameters Showing 3 of 4 Requestor body/Requested × Enable notifications	Show all Clear Switch to Basic Mode

Start and wait for an approval





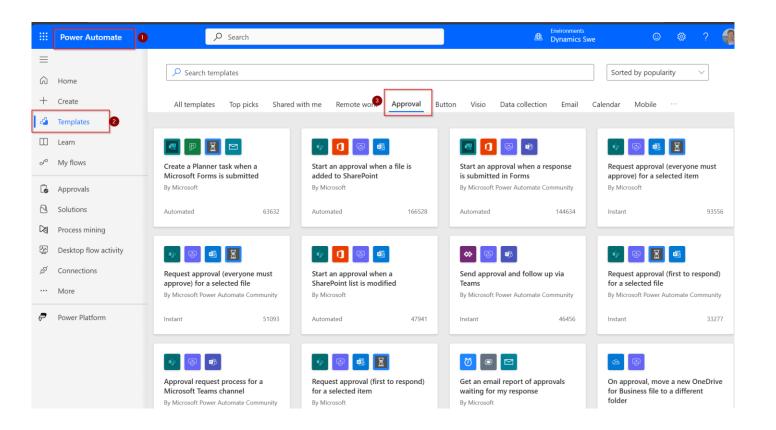


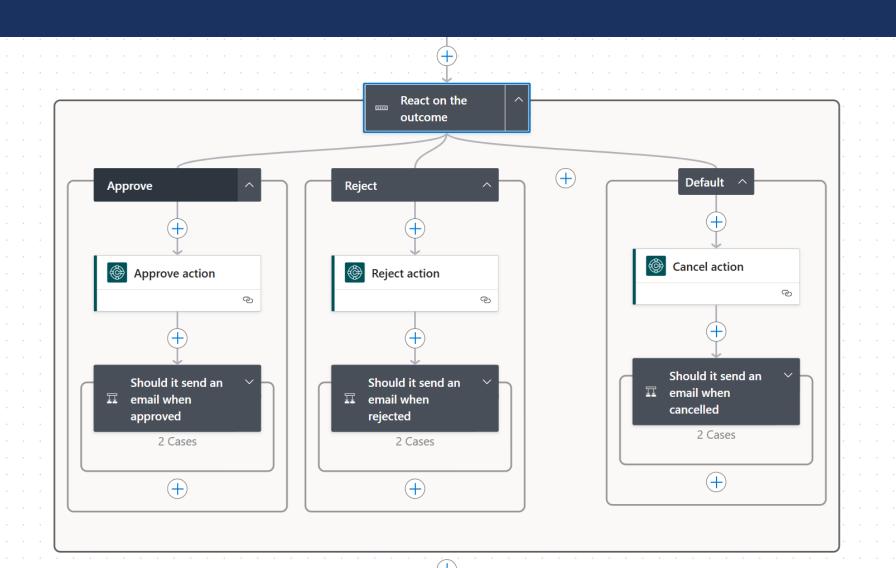


TEMPLATES

MICROSOFT HAVE SOLVED SOMETHINGS ALREADY

MICROSOFT TEMPLATES





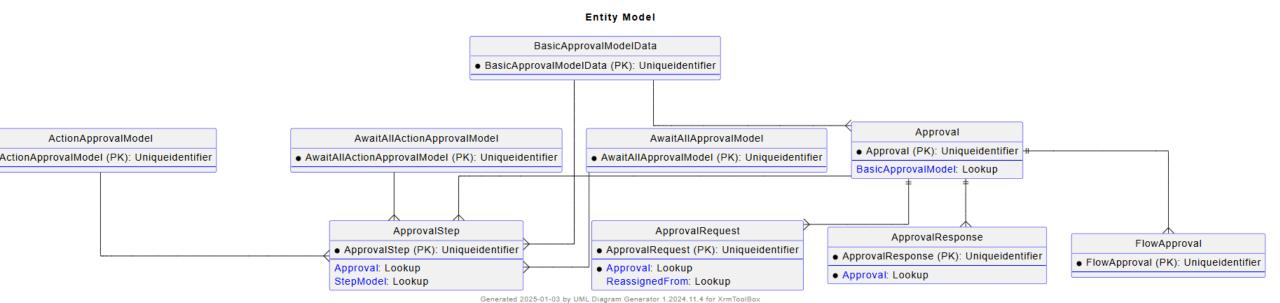
LOOKING UNDER THE COVER

HOW HAS MICROSOFT BUILT THIS

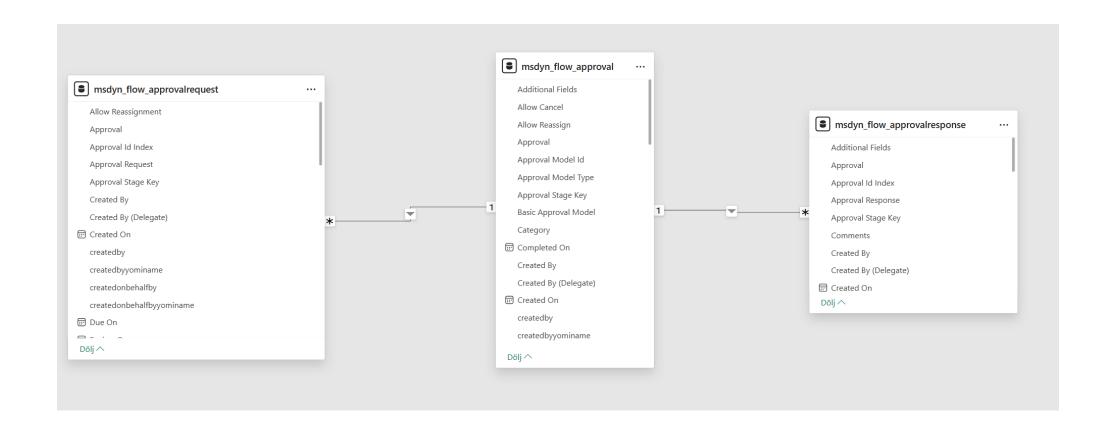
POWER APPS | SOLUTIONS - MICROSOFT FLOW APPROVALS CORE SOLUTION

- Power Apps | Solutions Microsoft Flow Approvals Core Solution
- msdyn_FlowApprovalsCore
- msdyn_FlowApprovals

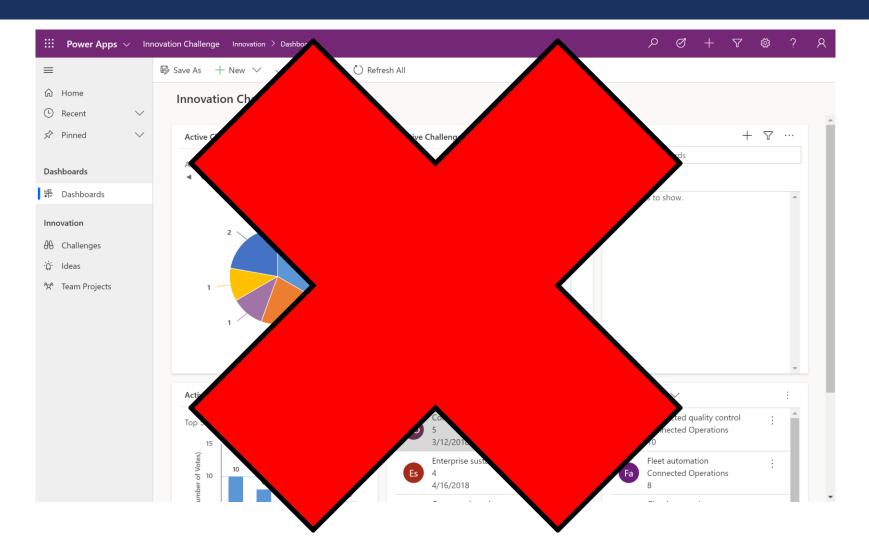
POWER APPS | SOLUTIONS - MICROSOFT FLOW APPROVALS CORE SOLUTION



POWER APPS | SOLUTIONS - MICROSOFT FLOW APPROVALS CORE SOLUTION



CREATE AN APP FOR THAT

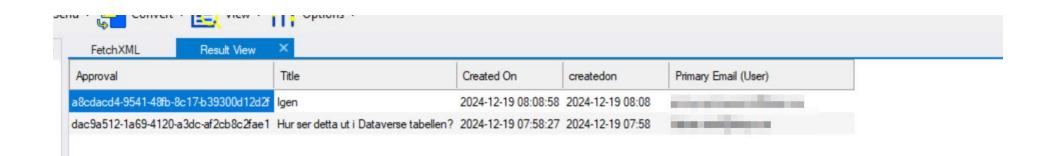


XRMTOOLBOX

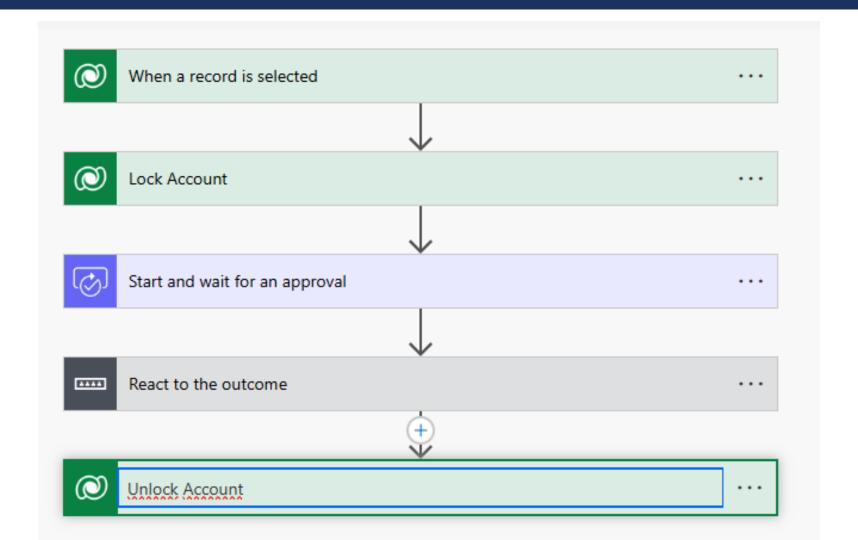
```
<fetch mapping="logical" distinct="true">
 <entity name="msdyn_flow_approval">
  <attribute name="msdyn flow approvalid" />
  <attribute name="msdyn flow approval title" />
  <attribute name="createdon" />
  <order attribute="createdon" descending="true" />
  <filter type="and">
   <condition attribute="statecode" operator="eq" value="0" />
  </filter>
  link-entity name="msdyn flow approvalrequest" alias="approvalrequest" to="msdyn flow approvalid" from="msdyn flow approvalrequestidx approvalid" link-
type="inner">
   <link-entity name="systemuser" alias="requestuser" to="ownerid" from="systemuserid" link-type="inner">
     <attribute name="internalemailaddress" />
    link-entity name="msdyn_flow_approvalresponse" alias="approvalresponseid" to="msdyn_flow_approvalrequestidx approvalid"
from="msdyn flow approvalresponseidx approvalid" link-type="outer" />
  </link-entity>
  <filter type="and">
   <condition entityname="approvalresponseid" attribute="ownerid" operator="ne" valueof="approvalrequest.ownerid" />
  </filter>
 </entity>
                                   https://www.reddit.com/r/Dynamics365/comments/13i8k15/valueof Zin fetchxml works across entities now/?rdt=40254
</fetch>
```

https://www.linkedin.com/pulse/how-get-direct-link-any-approval-type-microsofts-power-nigel-smith/

XRMTOOLBOX



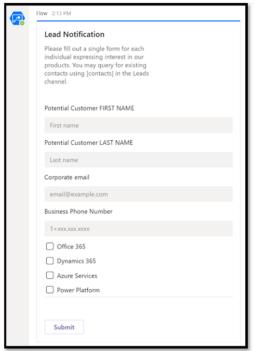
CANCEL RUNS

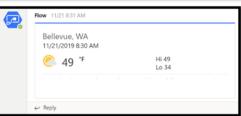


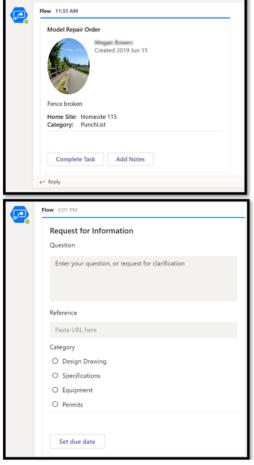
TIPS

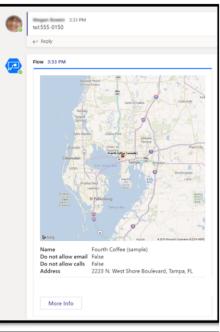
- One Environment
- Short flows
- Re-runs
- Cancel flows
- Overview of outstanding requests
 - For me
 - For everyone

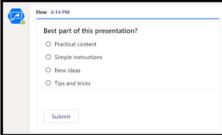
SKIP APPROVALS

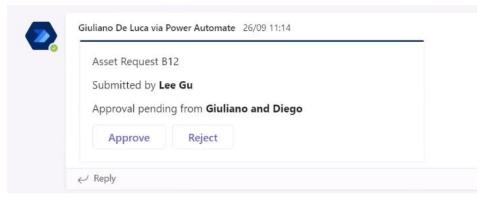




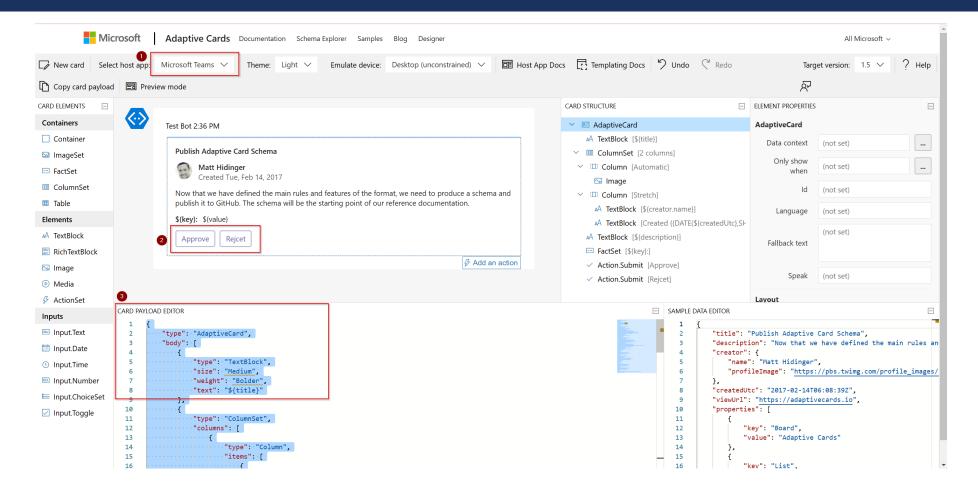




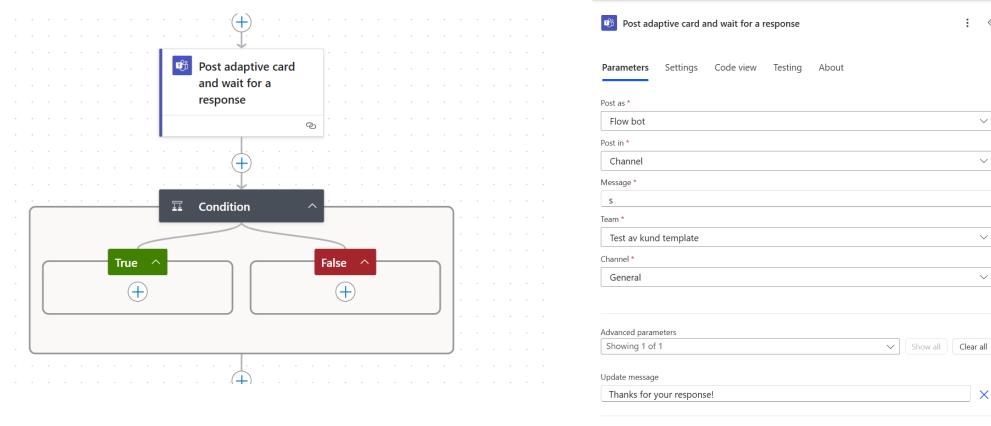




HTTPS://ADAPTIVECARDS.IO/DESIGNER/



SKIP APPROVALS



 \vee

 \vee

Change connection reference

https://learn.microsoft.com/en-us/microsoftteams/platform/taskmodules-and-cards/cards/design-effective-cards



THANK YOU

SOMEONE@EXAMPLE.COM