## Demo 1 - F&O and LogicApps

Wednesday, October 2, 2019 5:46 PM

## Requirements:

- Azure subscription
- F&O subscription
- 1. Create a new logic app:
  - a. From the Azure portal, click to + Create a Resource > Logic App and set it up like this:

Name: FnOPostedInvoice

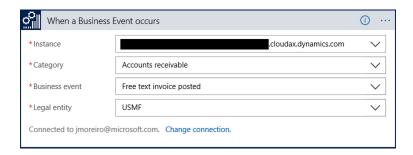
Subscription: select the appropiate subscription

Resource group: select an existing one or create a new one

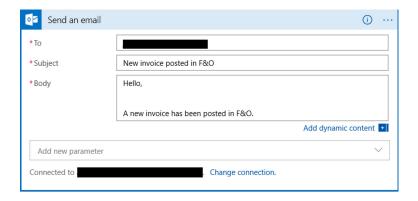
Location: West Europe Log Analytics: Off

- b. Once the resource is created, select Blank Logic App
- c. Within the connectors select the "Dynamics 365 for Fin & Ops", for Trigger select "When a Business Event occurs"
- d. It will ask you to sign in with your Finance & Operations credentials.
- e. Select the appropriate environment and:

Category = Accounts Receivable
Business event = Free text invoice posted
Legal entity: USMF

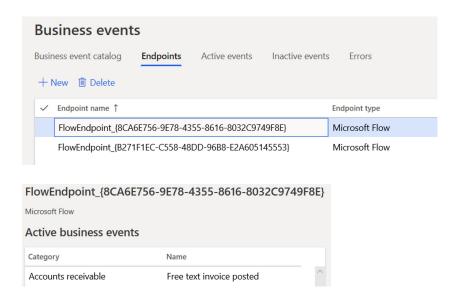


- f. Add a new step, select the Office 365 Outlook connector, for Action select Send an Email.
- g. It will ask you to log in to the Office 365 account you want to use to send out the emails.
- h. Set up the email like this, indicating which email address you want to send the notification to:



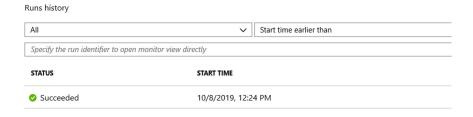
Note: there are triggers and actions which do provide dynamic content which you can add to this email's content. The trigger used does not.

- i. Save.
- 2. Check the automatically created endpoint:
  - a. Go to F&O and go to System Administration > Setup > Business Events > Business Events Catalog > Endpoints > you should see a new endpoint has been created, and that the "Free text invoice posted" business event under the "Accounts receivable" category is active:



## 3. Test the new endpoint:

- a. Create a free text invoice in F&O (Accounts Receivable > Invoices > All Text Invoices > New) and Post It.
- b. If all works well, you should have received the email now.
- c. Go to your Logic App overview, in the run history you will see the execution of this last run



And if you click on it you can see more details of the execution of each step:

