Adobe HC Demo Scripts

Adobe Summit 2018

	Author	Cognizant	Status – In-progress	Initial Draft – Version 0.1	
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Adobe Campaign	
REMINDING HEALTHCARE PAYERS ABOUT POLICY EXPIRATION AND RENEWAL	
Targeting Healthcare Payers engaging them for Healthcare Assessment	
Adobe Campaign	
MS Dynamics	
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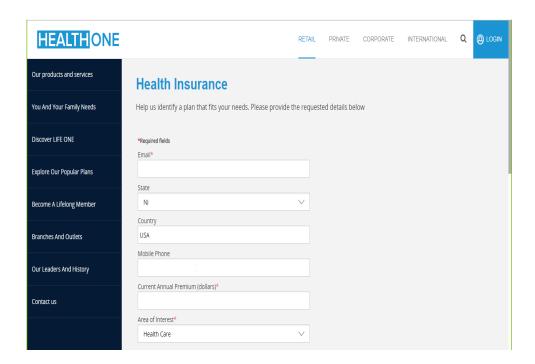
Summary

On-boarding New Healthcare Payers with relevant plans using Machine Learning

• User visits the Healthcare insurance home page and shows interest in new enrolment and clicks on "SEE IF I CAN ENROLL"

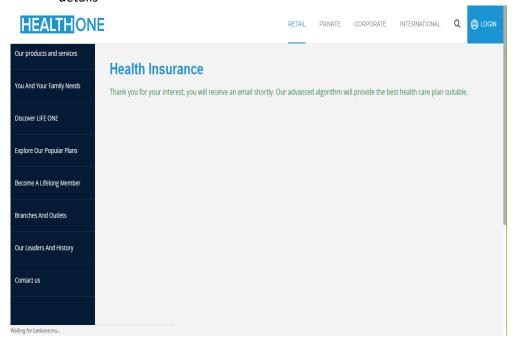


• On click of the button user navigates to below landing page to enter the basic details



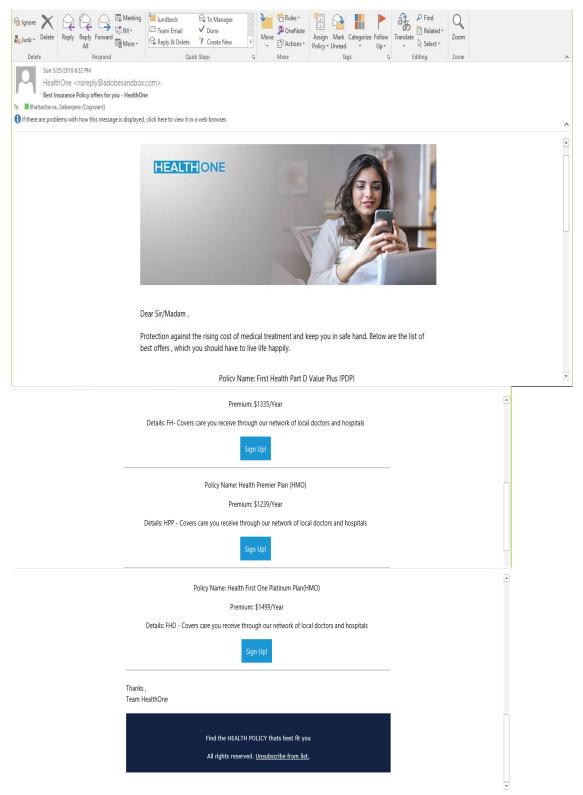
User fills in details of user age, email, mobile, Country, State, salary & Current Premium & submits

 User is taken to a page thanking him/her for his/her interest & that an email has been sent with offer details

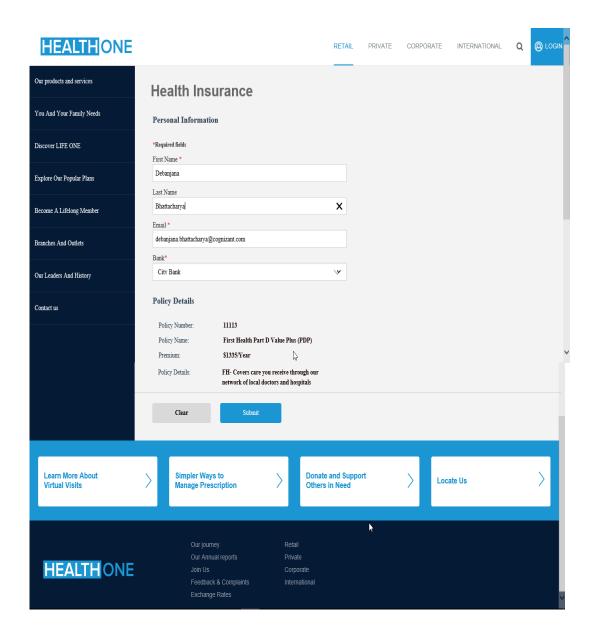


- Above user details captured in the HealthOne page by Adobe Campaign is sent to Microsoft Machine Learning
- Microsoft Machine Learning platform classifies the user as high, med, low relevance based on supplied data & pushes it into Adobe Campaign.
- Adobe Campaign platform selects relevant top 3 healthcare policy offers based on the relevance score value received from ML & sends a personalized email with the relevant offers

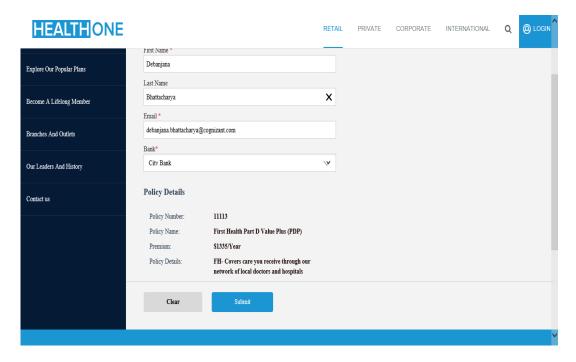
User receives personalized email with top 3 healthcare policy offers



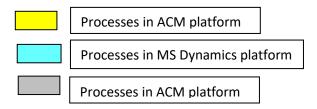
- User clicks on any one of the offer links in the email
- User is taken to HealthOne site where he/she needs to fill up some additional details like first name, last name and email etc. and submits for policy purchase.



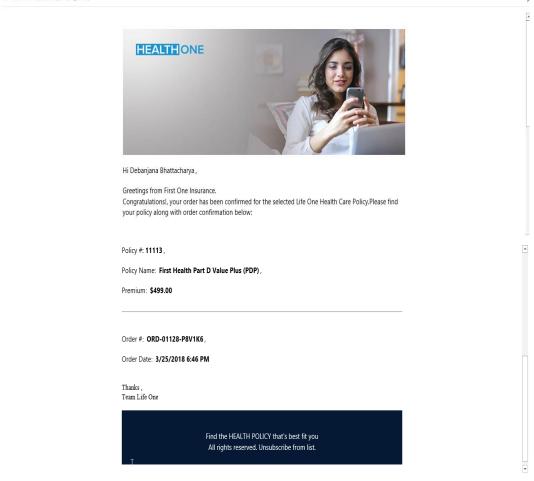
• Once submitted, user is taken to a page thanking him/her and informing that he/she will soon receive an email with order confirmation



- Details captured by Adobe Campaign are sent to MS Dynamics for purchase order creation
- MS Dynamics sends the generated order ID back to ACM for the user/customer
- MS Dynamics also sends an email to the user with order confirmation
- User receives an email for confirmation of the healthcare policy purchase with order ID

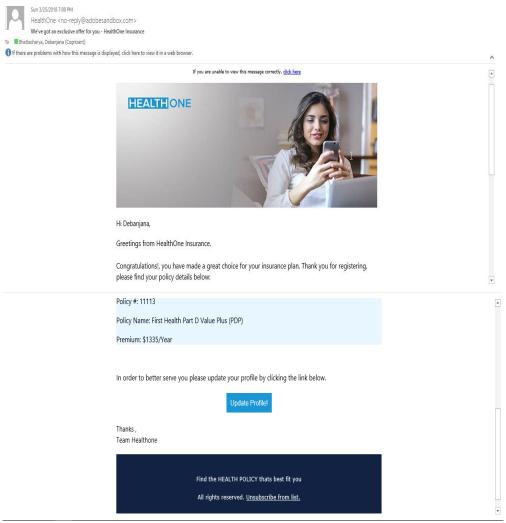




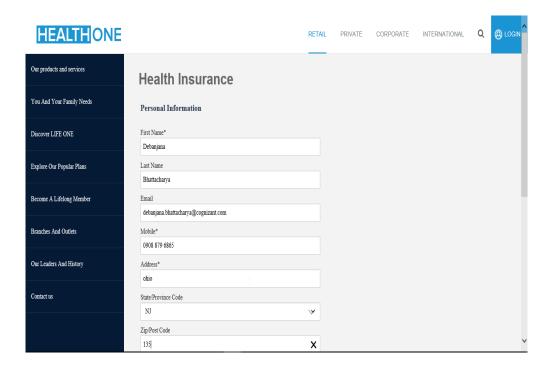


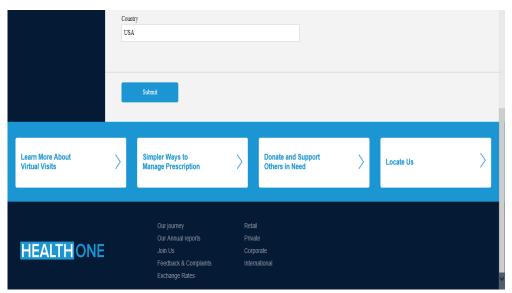
Engaging New Healthcare Payers through consistent and relevant journeys

• User receives Welcome email with directions to log into the HealthOne website online and complete their profile details online



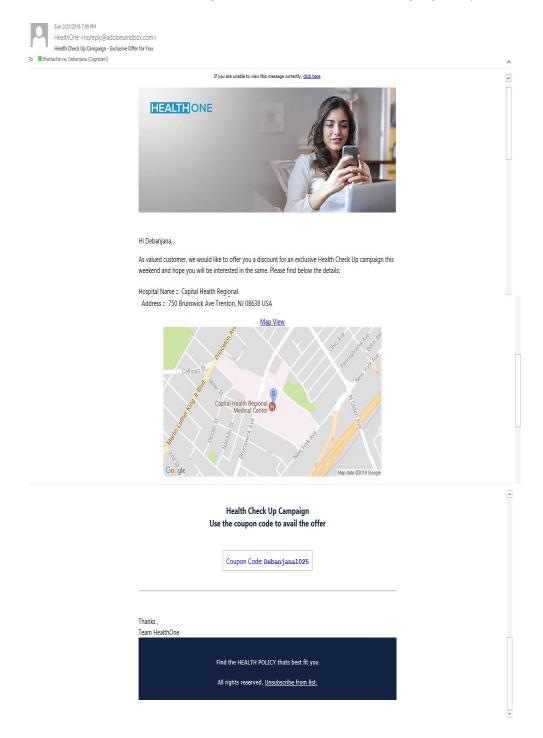
- User clicks on the "Update Profile" link
- User is taken to the HealthOne portal update profile page



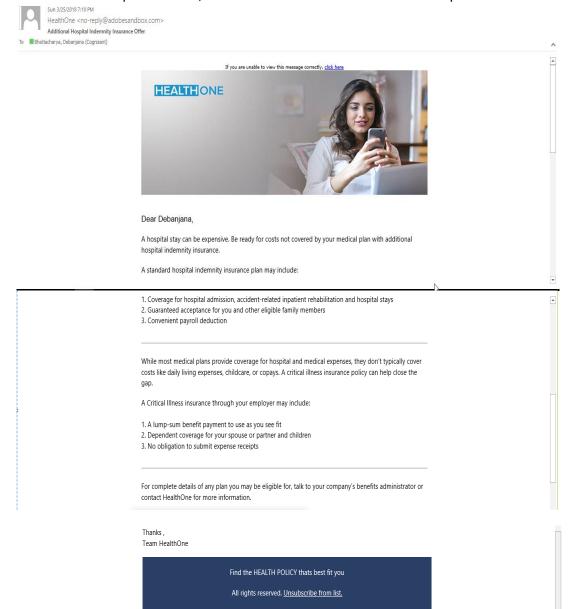


User inputs additional details & submits

• After a stipulated time, User receives an email with offer with coupon code on discounted health checkup at a clinic near their registered address, the email has a google map embedded for location direction

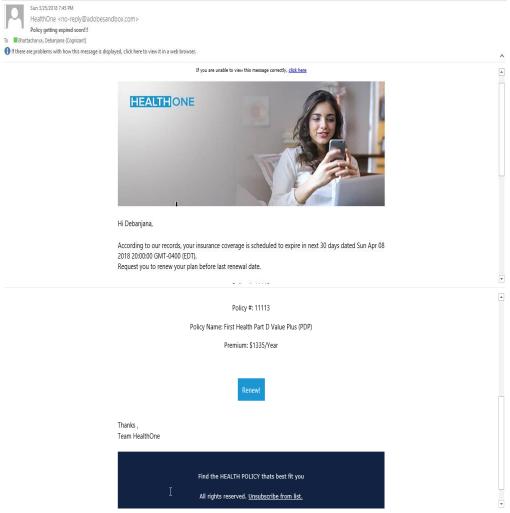


• After a stipulated time, User receives an informative email on importance of healthcare plans

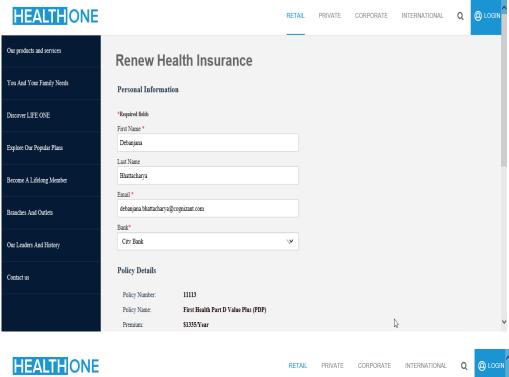


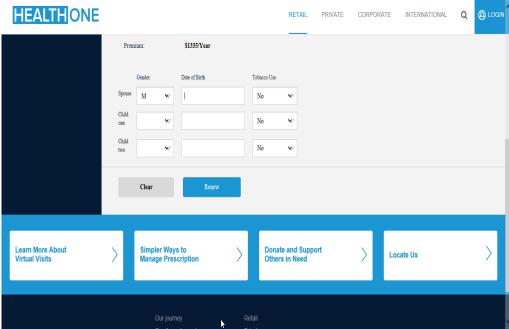
Healthcare Policy Renewal

• User receives a personalized email alert that his/her purchased Healthcare policy is about to expire



- User clicks on the "Renewal" link in the email
- User is taken to the HealthOne portal Renewal page

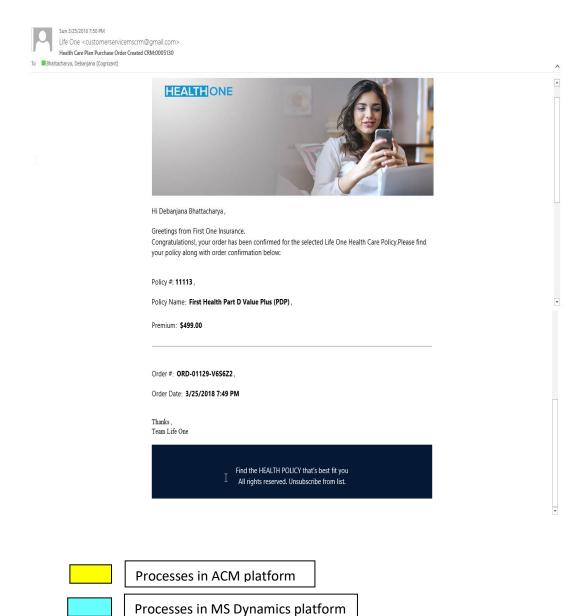




- · User inputs required details and submits
- User is taken to a page with thanks him/her for policy renewal and informs that he/she will receive an email shortly confirming renewal of the policy

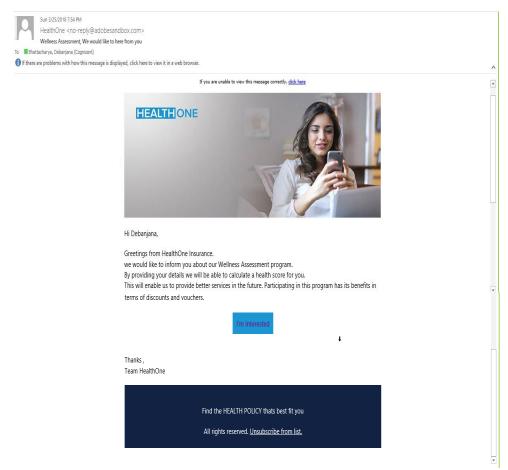
- The details for renewal are captured by Adobe Campaign and are sent to MS Dynamics for policy renewal order
- MS Dynamics updates the user records
- MS Dynamics sends a renewal confirmation email to User with policy details

• User receives an email with policy renewal details

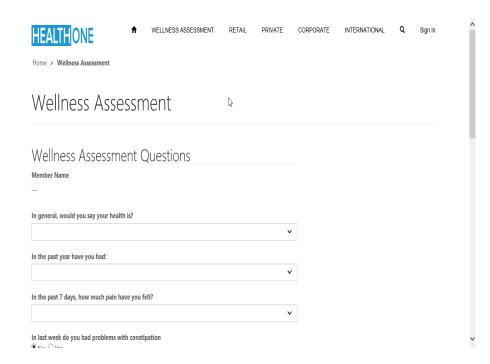


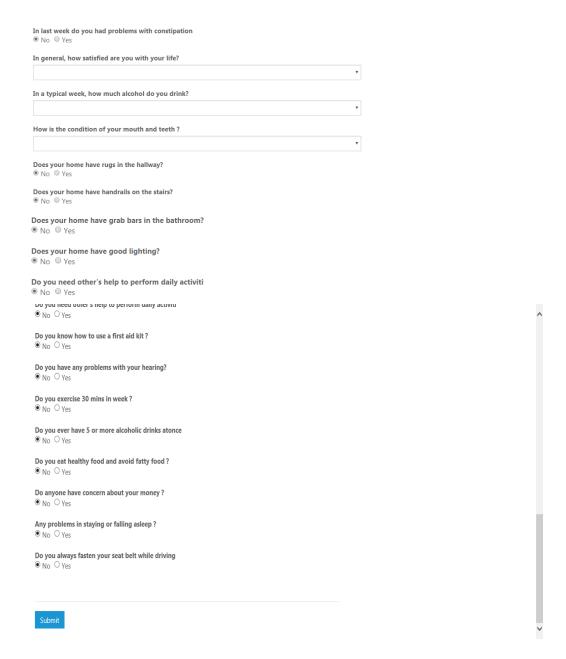
Targeting Healthcare Payers engaging them for Wellness Assessment

 User receives a personalized email on wellness assessment with details of the assessment program from HealthOne

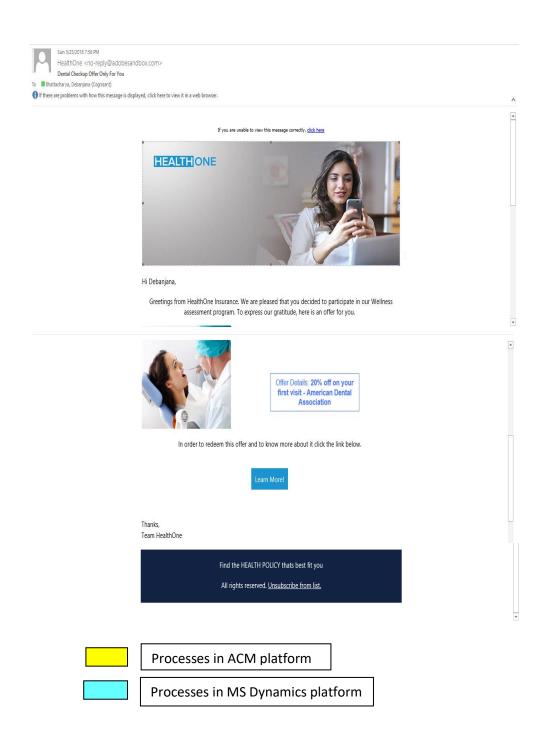


- User clicks on the "I'm Interested" button in the email
- User is taken to the HealthOne portal for wellness assessment





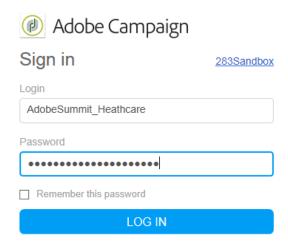
- User inputs required details and submits
- Assessment details are captured by MS Dynamics platform
- MS Dynamics generates a score (Excellent/Good/Average) for the user
- MS Dynamics sends this score to Adobe Campaign platform
- Adobe Campaign platform generates the top policy offers based on the score and other details for the user
- Adobe Campaign sends a personalized email to user with offer details
- The User receives a personalized email with customized offers based on his/her assessment score



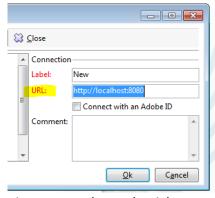
Detailed Steps:

Opening ACM

- Open Adobe Campaign from the Main menu.
- Once the login page opens, click on the top right corner.



• In the URL field enter: https://ac283eu.adobesandbox.com . You can provide a meaningful name in the 'Label' field too. Click Ok



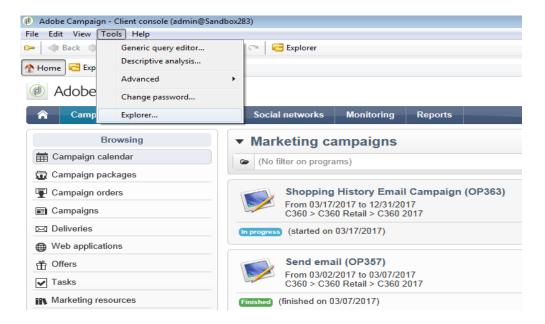
• In the login page use the credentials :

Login: AdobeSummit_Heathcare Password: AdobeSummit_Heathcare

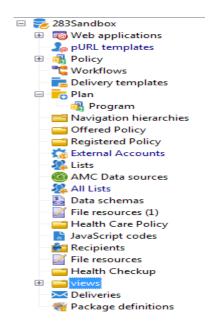
You should be able to login into Adobe Campaign.

Navigating to the Explorer View:

- After a successful login, user has to go to the Explorer view.
- Click on the Tools available in menu bar and choose 'Explorer...' from the drop down.



In explorer the associated folder structure will look as below,



Operation:

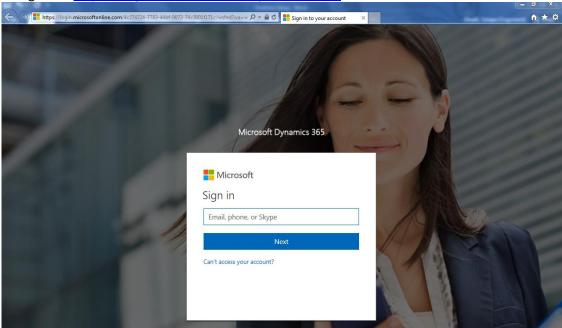
On-boarding new customers

Below is the campaign, which will get trigger automatically when user submits the interest form.



Below is the MSD details for the above operation

1. Navigate to https://cognizantdemo2.crm.dynamics.com/

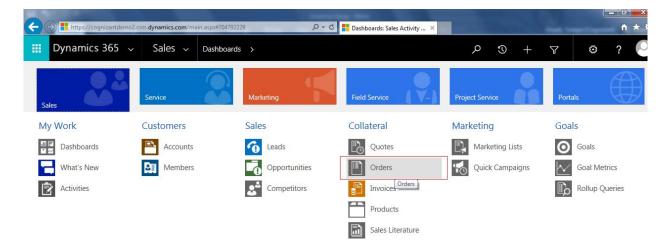


2. Use the credentials:

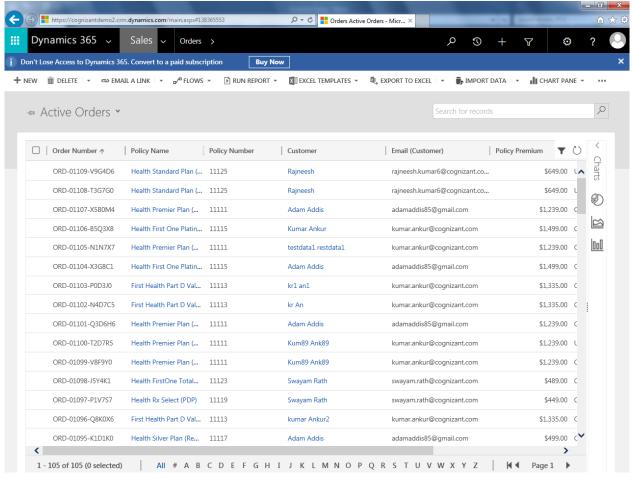
Login: adobe@cognizantdemo2.onmicrosoft.com

Password: test@1234

3. Navigate to Sales → Orders



4. The orders that are created in Adobe would be displayed in the below screen of D365-



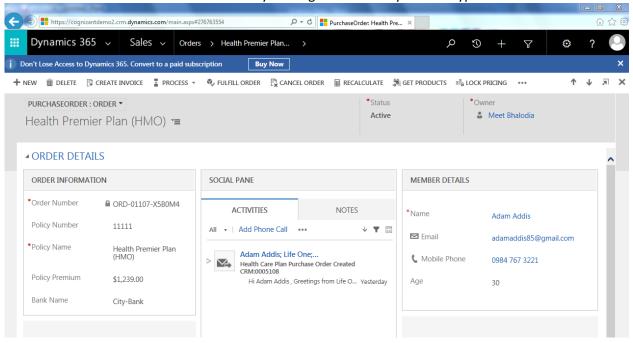
The list displays the below fields –

- a. Order Number The unique Order no that is generated when the order record is created in CRM.
 This is sent to the email that is triggered from CRM when order is created.
- b. Policy Name Policy Name corresponding to the Order, which is obtained from Adobe through service.
- c. Policy Number Policy Number corresponding to the Order, which is obtained from Adobe through service.
- d. Customer Customer/Member Lookup field who is associated with the order.
- e. Email Email address of the Customer who is associated with the order.

- f. Policy Premium The Policy Premium amount associated with the Order, which is obtained from Adobe through service.
- g. Bank Name The Name of the Bank associated with the Order, which is obtained from Adobe through service.
- h. Created On The date on which the order is created in CRM.

The list is sorted in descending order of "Created On" field – the recent most order is at the top.

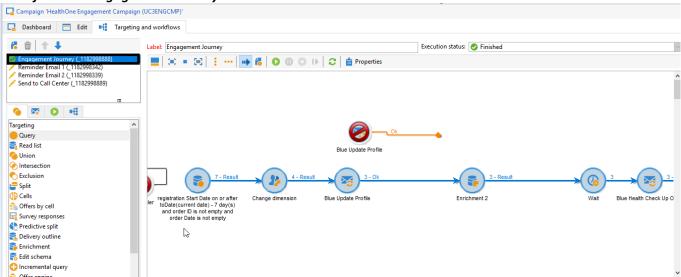
5. The Order details can be viewed by clicking on the "Policy Name" hyperlink of an Order record.



Engaging New Healthcare Payers through consistent and relevant journeys

Below is the workflow, which needs to be triggered manually to start the engagement journey. Path to trigger the workflow:

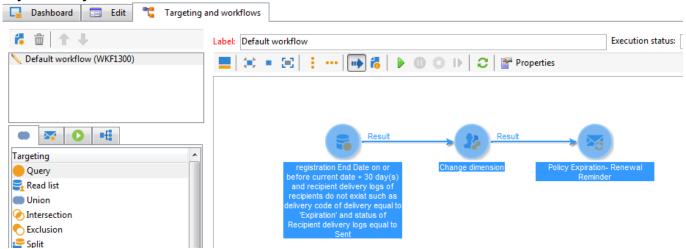
283Sandbox -> Plan -> Program -> Open the "HealthOne Engagement Campaign" -> Navigate to "Targeting and Workflows" -> Engagement Journey



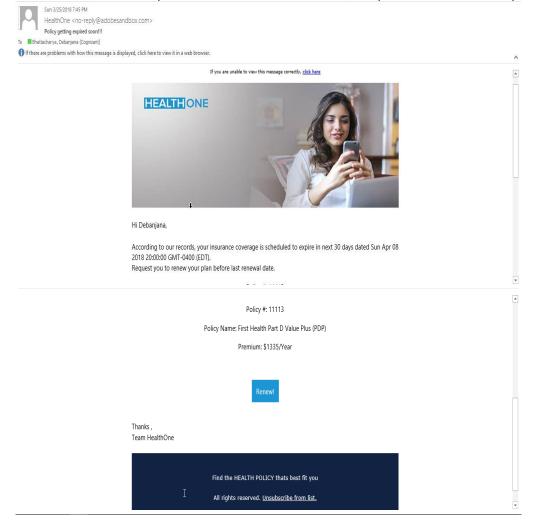
Policy Renewal

Below is the workflow, which needs to be triggered manually to start the policy renewal campaign journey. Path to trigger the workflow:

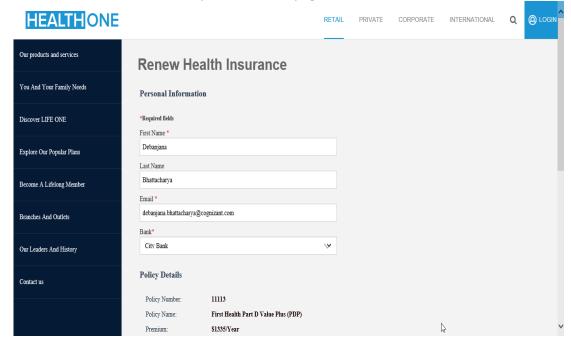
283Sandbox -> Plan -> Program -> Open the "Expiration Email" -> Navigate to "Targeting and Workflows" -> Default Workflow

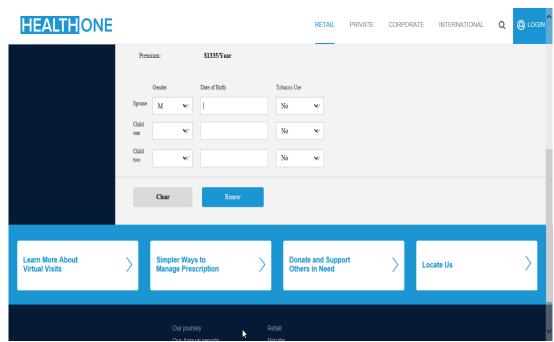


- User receives a personalized email alert that his/her purchased Healthcare policy is about to expire
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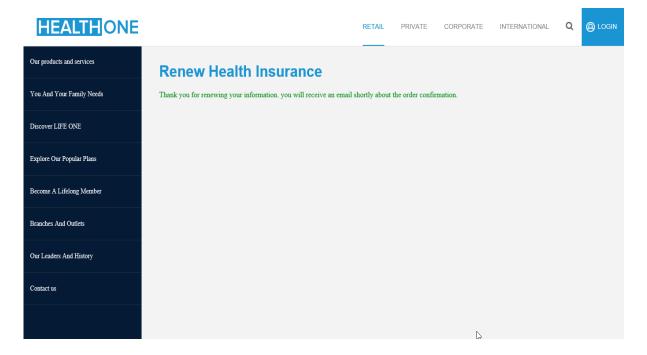


- User clicks on the "Renewal" link in the email
- User is taken to the HealthOne portal Renewal page



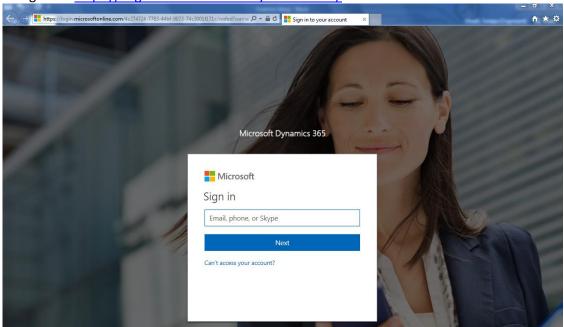


- User inputs required details and submits
- User is taken to a page with thanks him/her for policy renewal and informs that he/she will receive an email shortly confirming renewal of the policy



Below is the MSD setup for the above operation to view the details:

1. Navigate to https://cognizantdemo2.crm.dynamics.com/

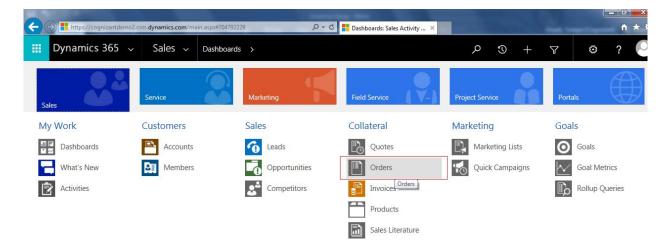


2. Use the credentials:

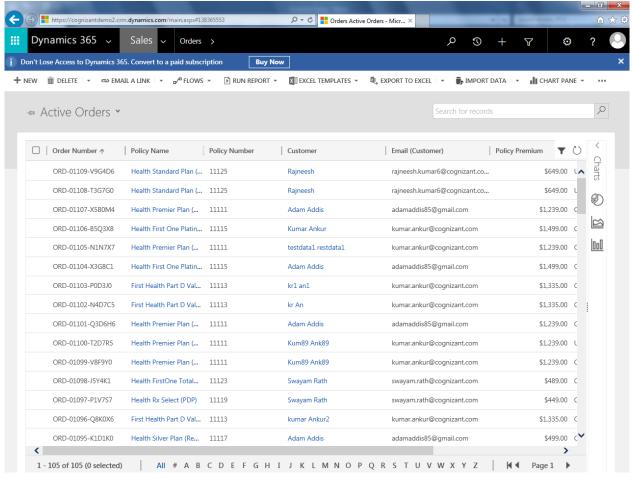
Login: adobe@cognizantdemo2.onmicrosoft.com

Password: test@1234

3. Navigate to Sales →Orders



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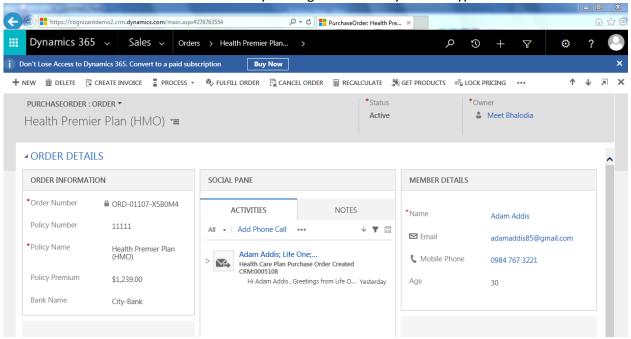
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- f. Policy Premium The Policy Premium amount associated with the Order, which is obtained from Adobe through service.
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The list is sorted in descending order of "Created On" field – the recent most order is at the top.

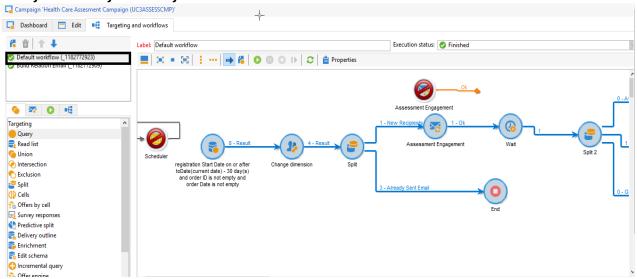
5. The Order details can be viewed by clicking on the "Policy Name" hyperlink of an Order record.



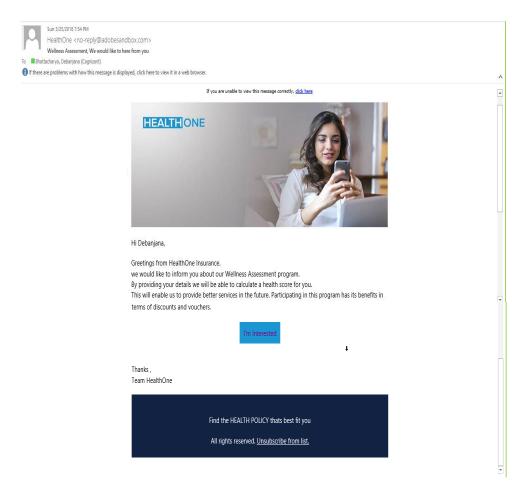
Wellness Assessment

Below is the workflow, which needs to be triggered manually to start the Healthcare Assessment campaign journey. Path to trigger the workflow:

283Sandbox -> Plan -> Program -> Open the "Health Care Assessment Campaign" -> Navigate to "Targeting and Workflows" -> Default Workflow

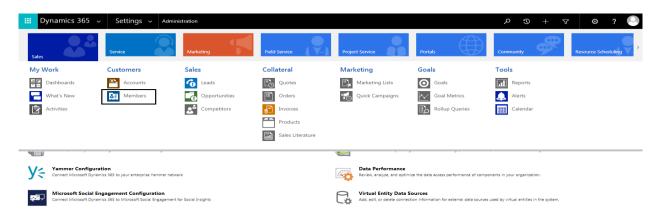


- User receives a personalized email on wellness assessment with details of the assessment program from HealthOne
- from HealthOne



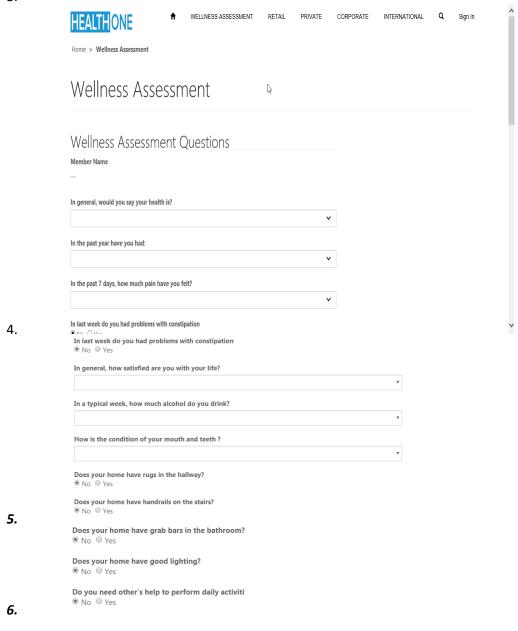
Below is the MSD setup for the above operations details

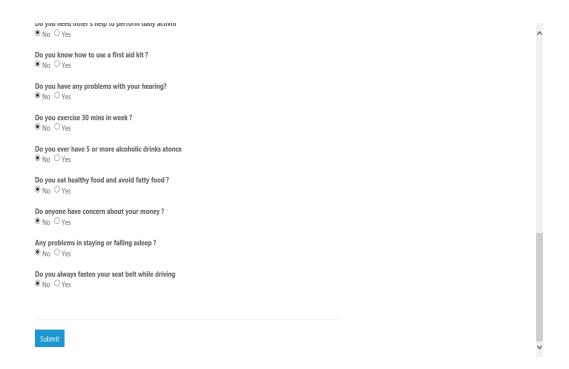
1. Login to CRM and navigate to Members entity.



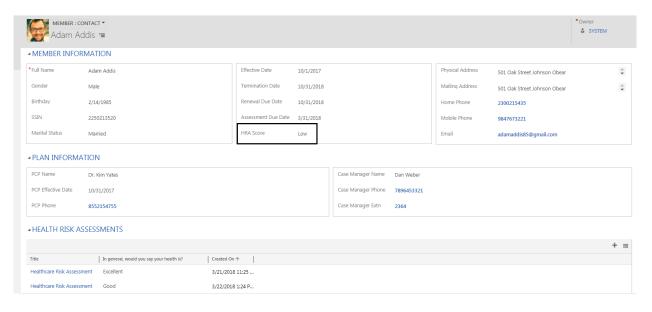
2. User is taken to the HealthOne portal for healthcare assessment

3.





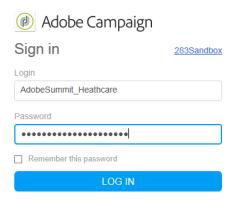
7. Navigate to ADAM ADIS record and Assessment score will be visible on the form.



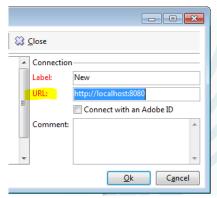
Technical Flow

Opening ACM

- 1. Open Adobe Campaign from the Main menu.
- 2. Once the login page opens, click on the top right corner.



3. In the URL field enter: https://ac283eu.adobesandbox.com . You can provide a meaningful name in the 'Label' field too. Click Ok



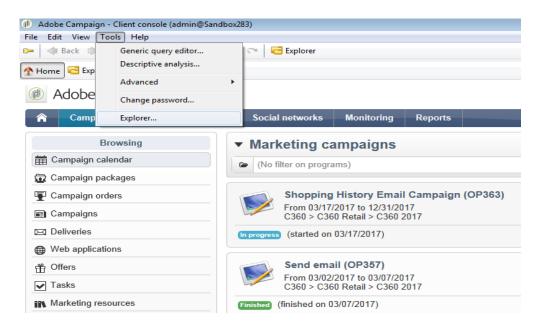
4. In the login page use the credentials:

Login: AdobeSummit_Heathcare Password: AdobeSummit_Heathcare

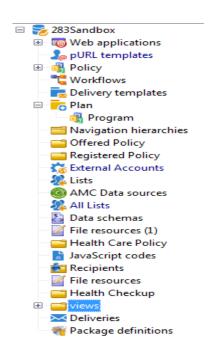
You should be able to login into Adobe Campaign.

Navigating to the Explorer View

- After a successful login, user has to go to the Explorer view.
- Click on the Tools available in menu bar and choose 'Explorer...' from the drop down.



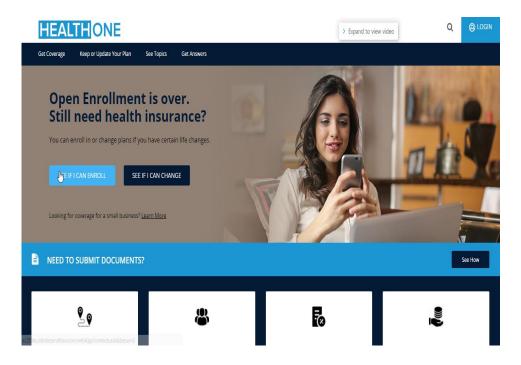
In explorer the associated folder structure will look as below,



On-boarding New Healthcare Payers with relevant plans using Machine Learning

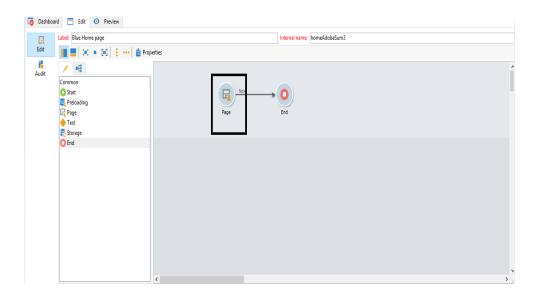
Adobe Campaign

• User visits the Healthcare insurance home page and shows interest in new enrolment and clicks on "SEE IF I CAN ENROLL"

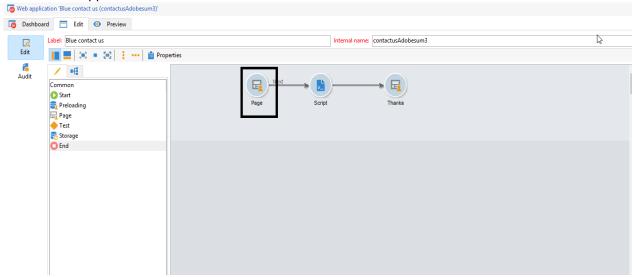


On click of the button of the home page, user navigates to below landing page to enter the basic details

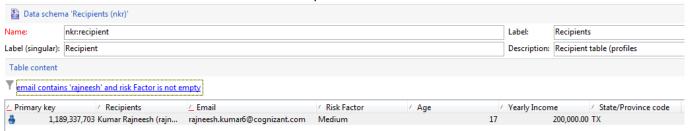
- Requester expressed interest from the home page by clicking on the button "SEE IF I CAN ENROLL"
- Adobe Website URL: http://ac283eu.adobesandbox.com/webApp/homeAdobeSum3?id=0



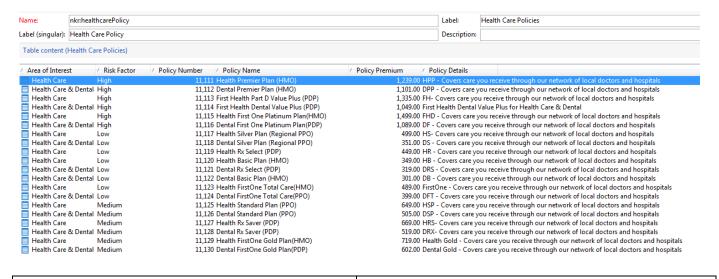
Requester navigates to interest form and by submitting the basic details for a healthcare plan.
 WebApp: Blue contact us



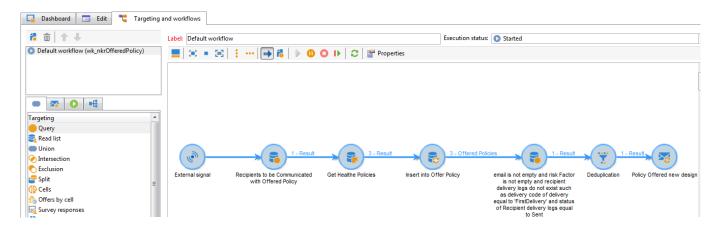
- Form details of user age, email, mobile, Country, State, salary & Current Premium is analyzed by Microsoft ML, which then classifies them as high, med, low relevance score & pushes it into Adobe Campaign.
 - ✓ Same WebApp(Red contact us) JS module to call Microsoft ML and get the response , which will have relevance score
- Once recived the details, above JS will insert a record in the recipient table(nkr:recipient) along with relevance score. We have extended the recipient table and added a column" Relevance score"



Master data of the policy details are stored in the table (nkr:healthcarePolicy).



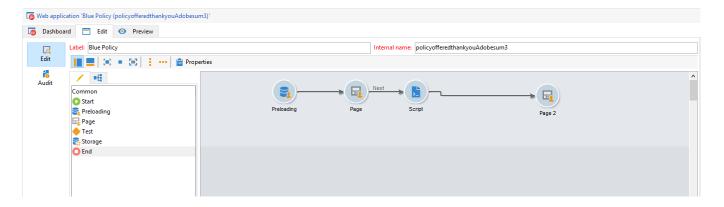
- Adobe Campaign creates journeys for users, with contextual emails, relevant policies based on Azure
 inputs and area of interest.
- Through below workflow, list of policies for which customer is eligible get pulled from nkr:healthcarePolicy and will get inserted to the table nkr:offpolicy. Finally the same list will get emailed to customer.



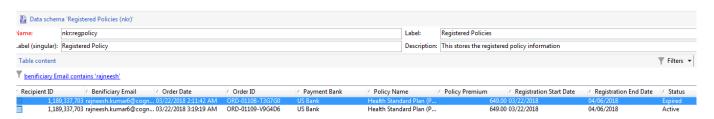
• Customer views email with details of the plan, registers for it online & does the payment. Once clicked on Submit through webapp, JS will send the customer and policy details to CRM. CRM will process the record and will send back the order confirmation id.

WebApp: Blue policy

 Subscription details are captured by MS Dynamics where new order is created & details shared back with Adobe Campaign



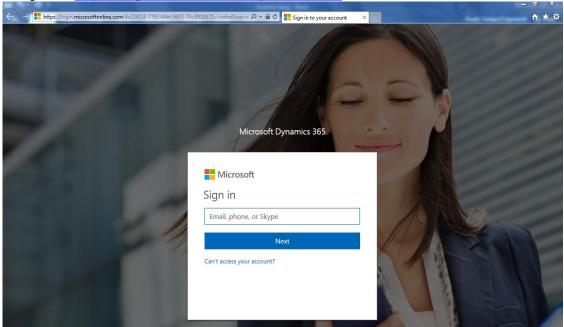
• Through above JS, Customer-Policy-Order mapping gets stored in the table nkr:regpolicy.



• User shou	receive confirmation email along with details I be there in the "nkr:regpolicy" policy.	s of subscribed plan from MS Dynamics. Same order in
Cognizant T	chnology Solutions	

MS Dynamics

6. Navigate to https://cognizantdemo2.crm.dynamics.com/

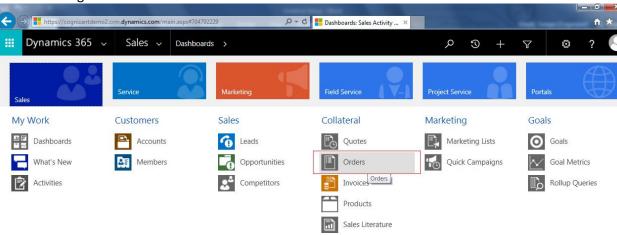


7. Use the credentials:

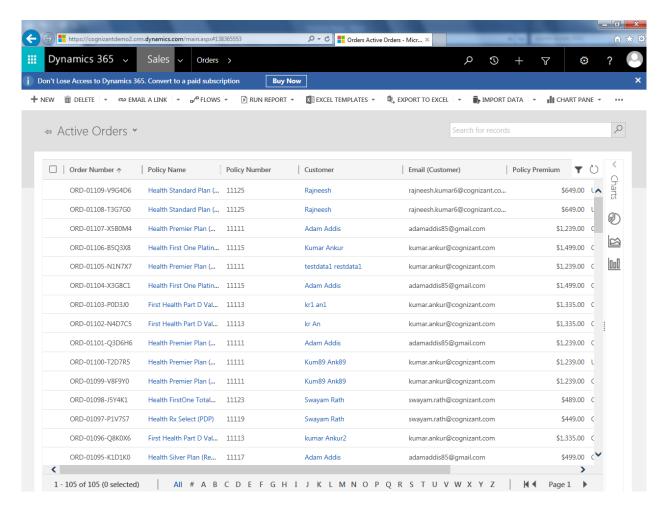
Login: adobe@cognizantdemo2.onmicrosoft.com

Password: test@1234

8. Navigate to Sales →Orders



9. The orders that are created in Adobe would be displayed in the below screen of D365-

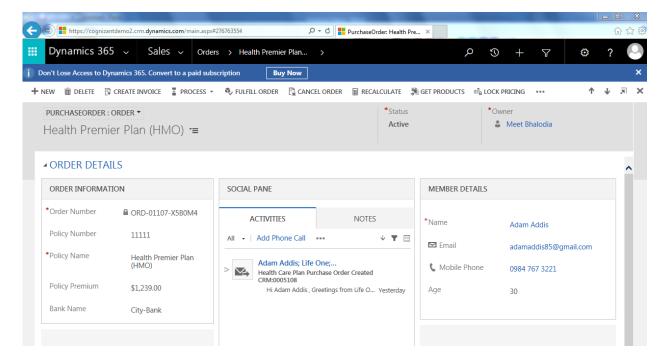


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The list is sorted in descending order of "Created On" field – the recent most order is at the top.

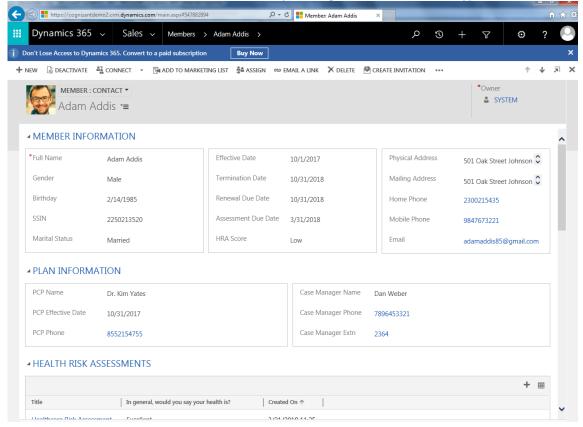
10. The Order details can be viewed by clicking on the "Policy Name" hyperlink of an Order record.



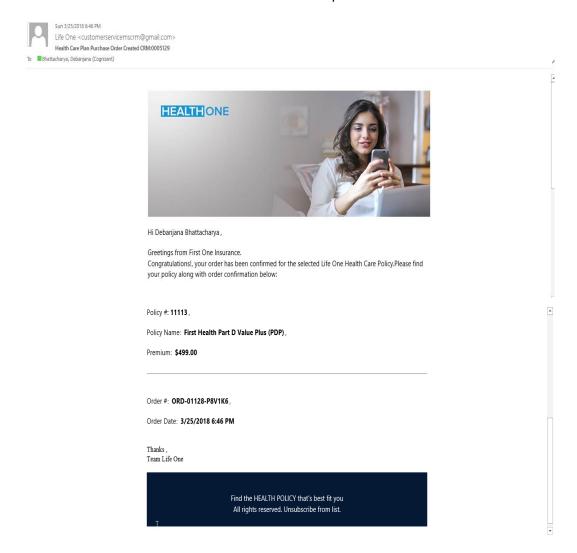
The Order Details form consists of 3 sections-

- a. Order Information The order details that are obtained from Adobe though service.
- b. Social Pane The mail that was sent to the associated member when the order was created in CRM.
- c. Member Details Member basic info, who is associated with the order.

11. The Member details can be viewed by clicking on the "Customer" hyperlink of an Order record as below-



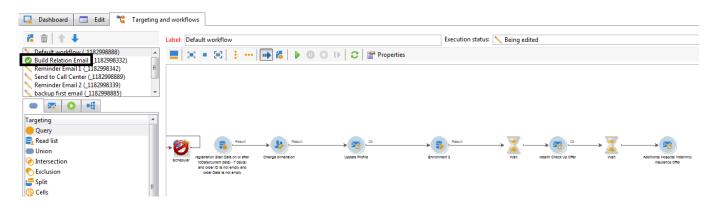
12. In D365, there is a workflow which is configured to trigger an email to the associated member when an order is created or renewed. The email template is as below —



Engaging New Healthcare Payers through consistent and relevant journeys

Adobe Campaign

 Marketer has set up campaign to target users who enrolled for a new plan to engage them using relevant content



Part 1:

• Users receives Welcome email with directions to log into the Payer website online and complete their profile details online. In the above workflow, update profile delivery template has been used to trigger the email for the same. There is a link, on click of which, user will be navigated to a webapp to update the profile. Once clicked on submit, updated details get stored in recipient table.

Webapp: Blue Profile (Internal Name = profileUpdateAdobeSum3)

• User visits the profile page and fills up their address details, etc. online Same Webapp is used for the same.

Part 2:

• A month later the user receives an offer email based on their state, with discount for health checkup at nearby clinic.

In the above workflow, attached "Health Check up Offer" delivery template has been used to perform the action and the send the email. Here, we are pulling the details based on state of the customer from the table "nkr:healthCheckUp".

Part 3:

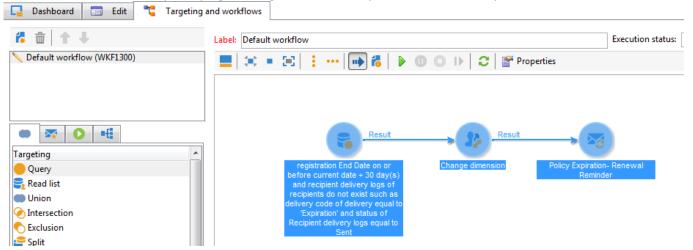
• After a month, user receives further information email around their plan. Last delivery template use to perform the action.

There is a wait module, between on the deliveries, to delay the email trigger with respective time. We can schedule it as per our convenience.

Reminding Healthcare Payers about policy expiration and Renewal

Adobe Campaign

• Marketer has set up campaign to target users whose plans are about to expire

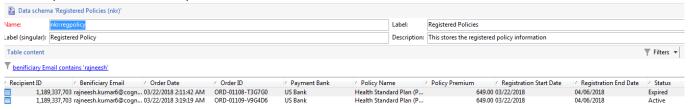


- Users receives email alert with plan renewal option and renewal due date.
- User clicks link in email, visits the landing page and renews the plan

Webapp: Blue Policy renewal (Internal Name: policyRenewalAdobeSum3)



Renewal details are shared to MS Dynamics and order is re-generated & details are also shared to ACM.
 This action gets performed through the above JS. Once adobe received the renewal confirmation, adobe insert one more record to nkr:regpolicy table and updates the status of the new record as "Active" and previous record as "Expired". Refer to the last column of the below screenshot.

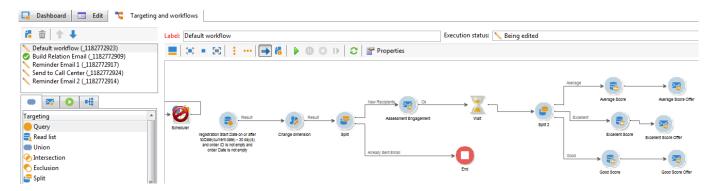


Users receive confirmation email along with details of renewal plan from MSD

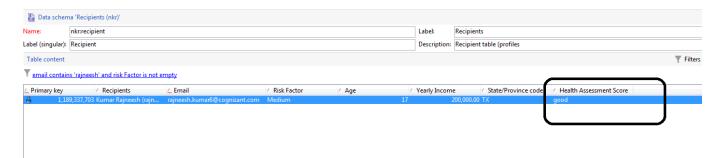
Targeting Healthcare Payers engaging them for Healthcare Assessment

Adobe Campaign

• Marketer has set up campaign to target users for enrolling in a healthcare assessment



- Users receives email with link to healthcare assessment. Landing page has been designed in CRM. ACM
 has embedded the landing page URL in the email template "Assessment Engagement".
- User clicks link in email, visits the landing page (in Dynamics) and fills in details
- Healthcare details are captured by MS Dynamics a score is calculated (Excellent, Good, Average)
- The score is shared with Adobe Campaign. Storing the score details in the recipient extended column "Health Assessment Score"



 Based on the score Adobe Campaign sends relevant offers to the users. Same has been designed the workflow.

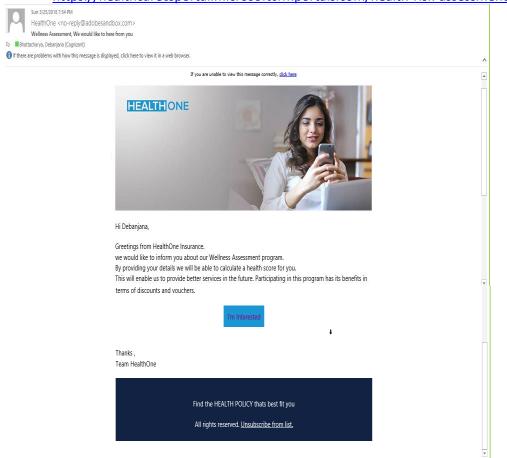
MS Dynamics

Username: adamaddis

☐ Remember me?

Sign In Forgot Your Password?

5. Click on link given in the email to navigate to health risk assessment portal. https://healthcarecsportal.microsoftcrmportals.com/health-risk-assessment/



6. Login to health assessment portal as per screenshot given below. Use mentioned credentials.

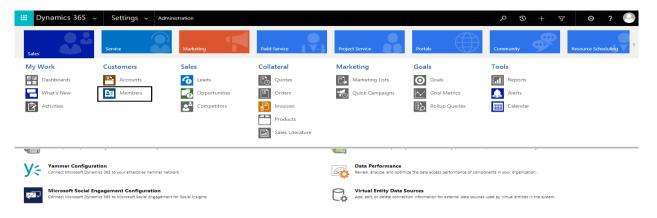
7. Questions will be presented. Fill the proper answers and submit the form as shown.

Home > Health Risk Assessment

Health Risk Assessment

Submission completed successfully.

8. Login to CRM and navigate to Members entity.



9. Navigate to ADAM ADIS record and Assessment score will be visible on the form.

