**User Guide**

Auto Number Configuration



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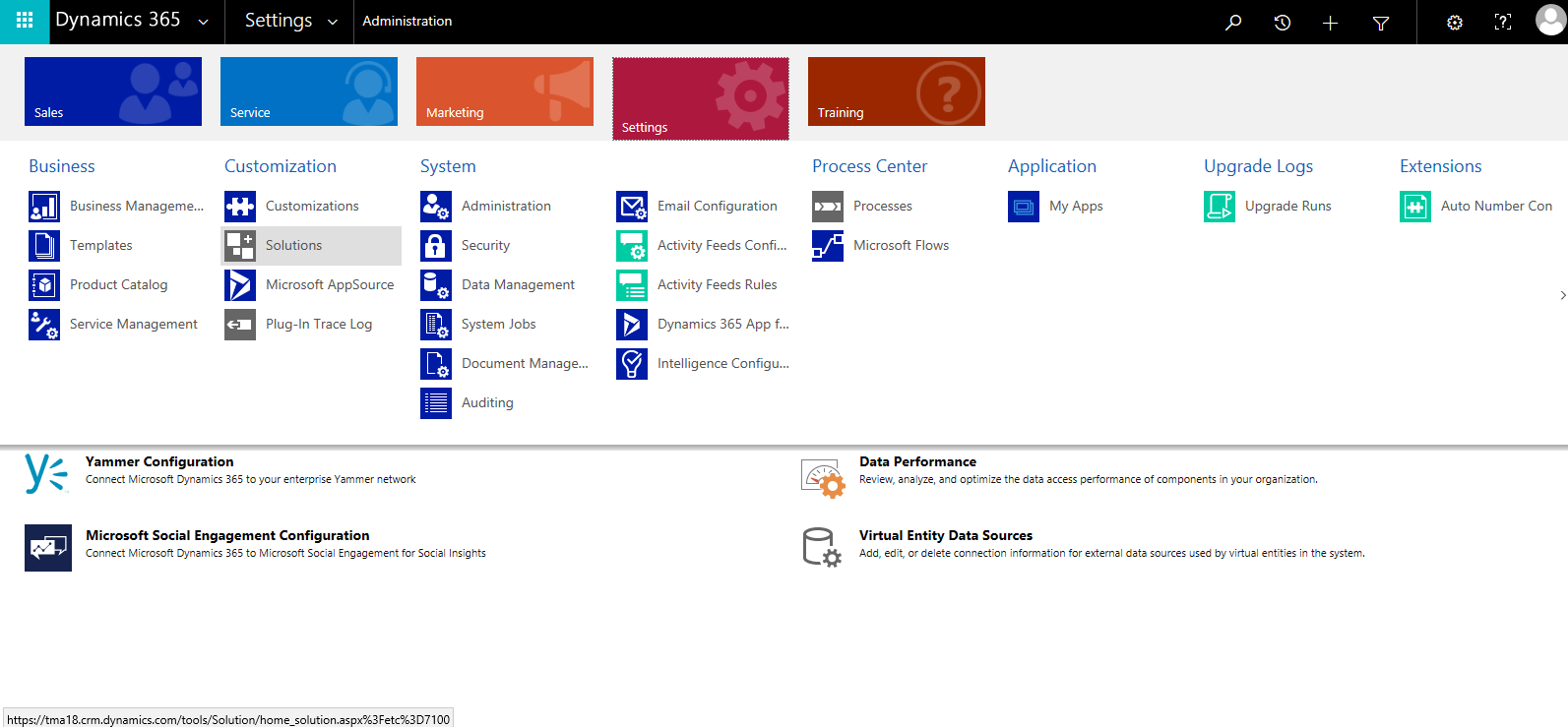
## 3.AutoNumber functionality in D365

# 1.Importing AutoNumber solution in D365

## Steps for the Installation of the AutoNumber solution in D365 are given below

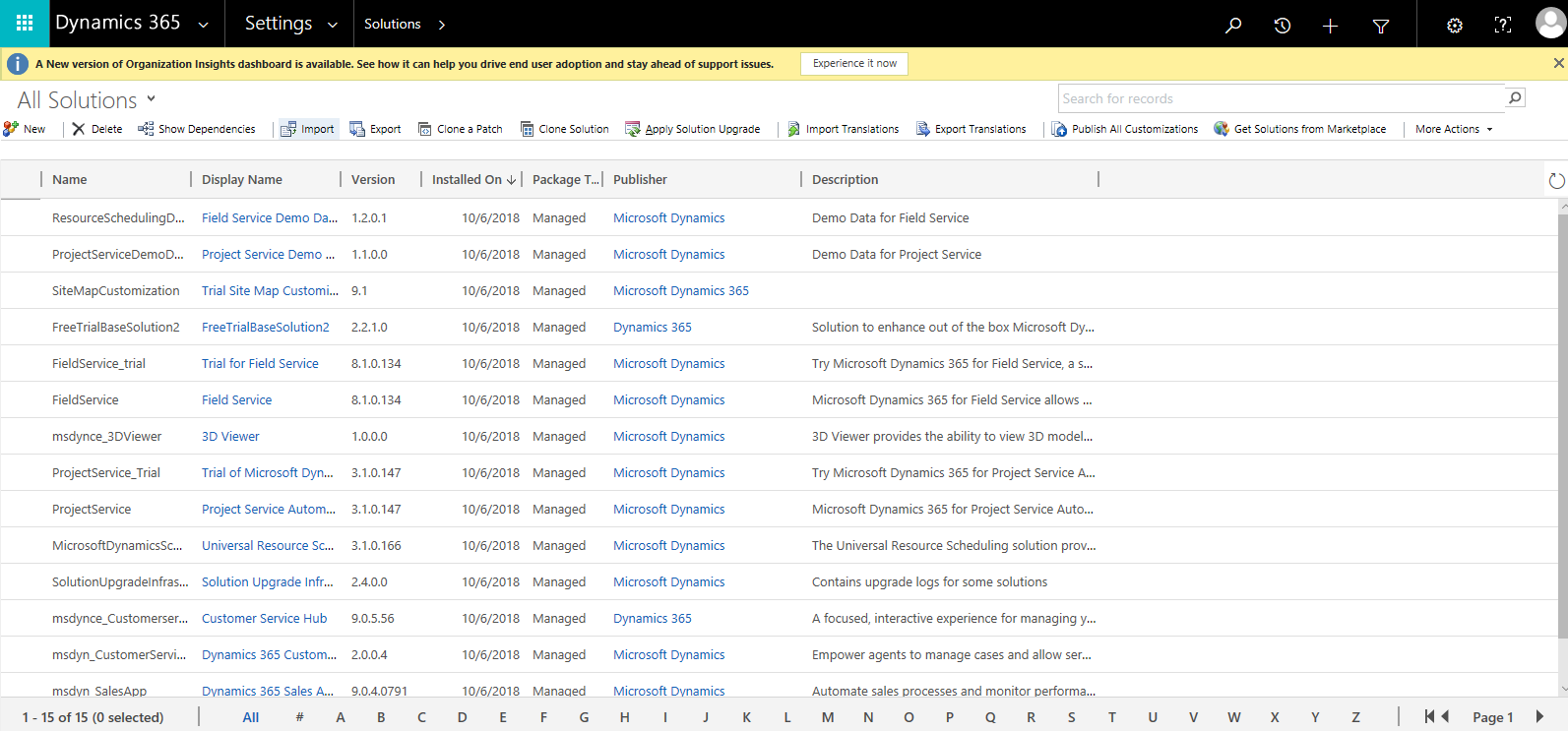
### Step 1:

### Navigate to settings and go into solutions.



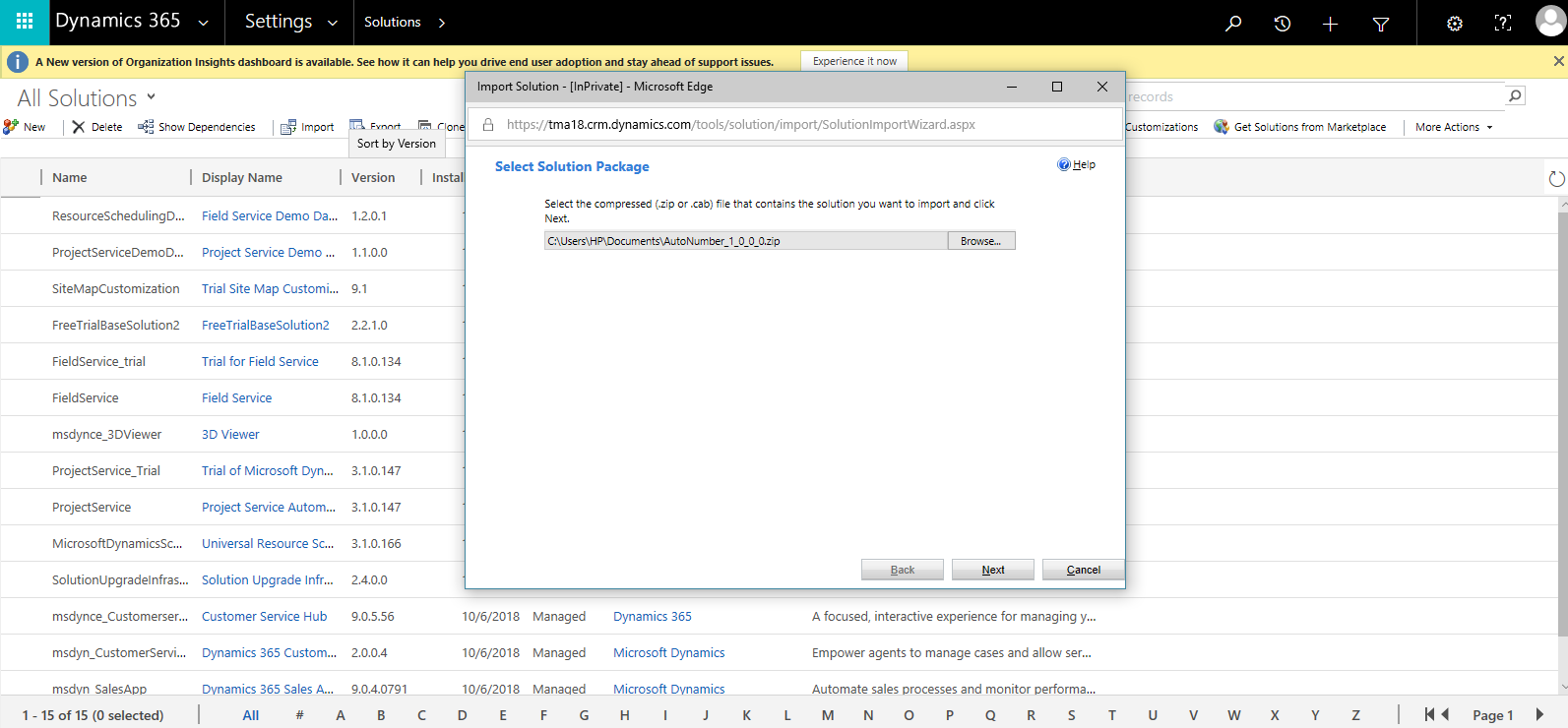
Step 2:

### Click on Import



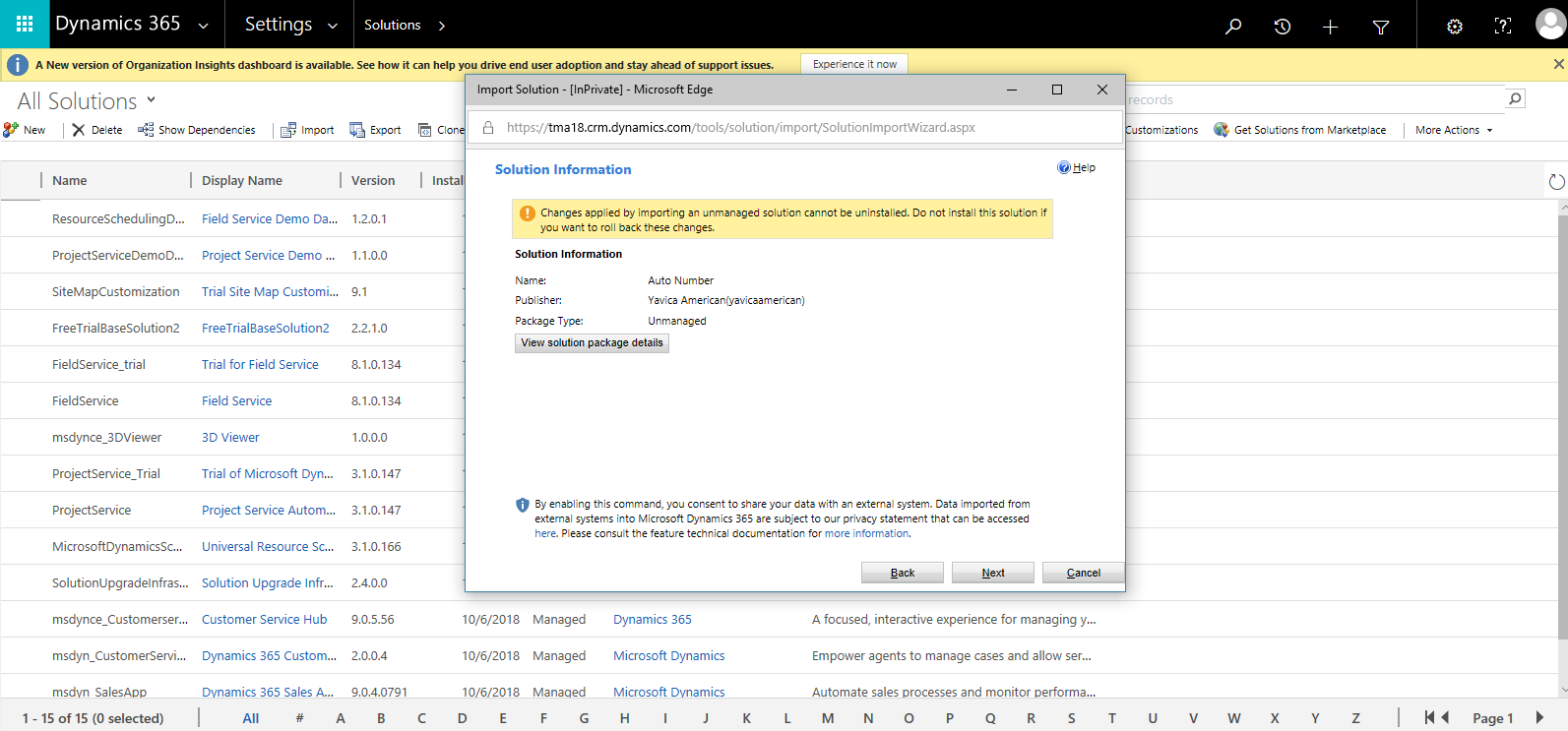
### Step 3:

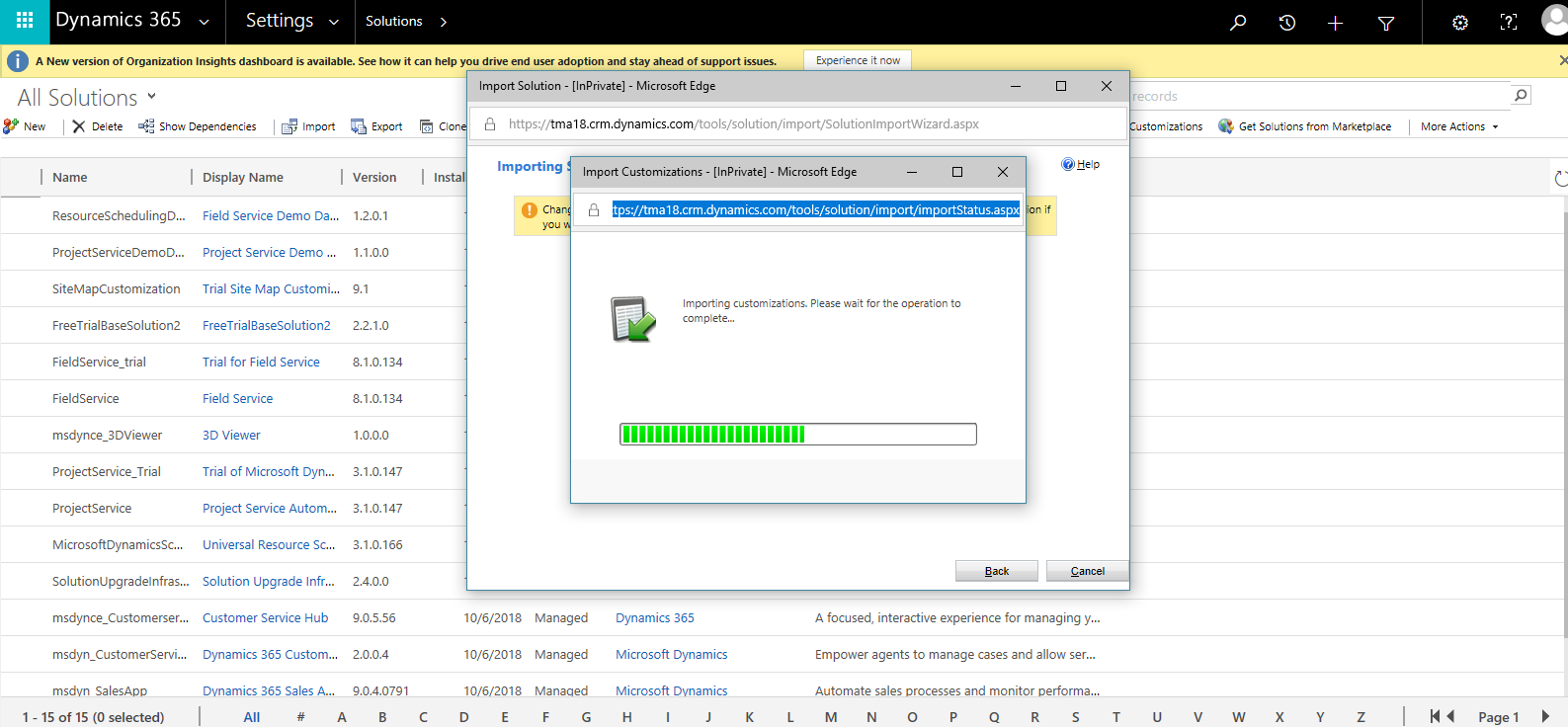
### Select the AutoNumber zip file and click on next



### Step 4:

### Check the box of Enable any SDK message processing steps included in the solution and click on import.





### Step 5:

### Once the customizations are done being published click on close and you can see the imported AutoNumber solution the in solutions view

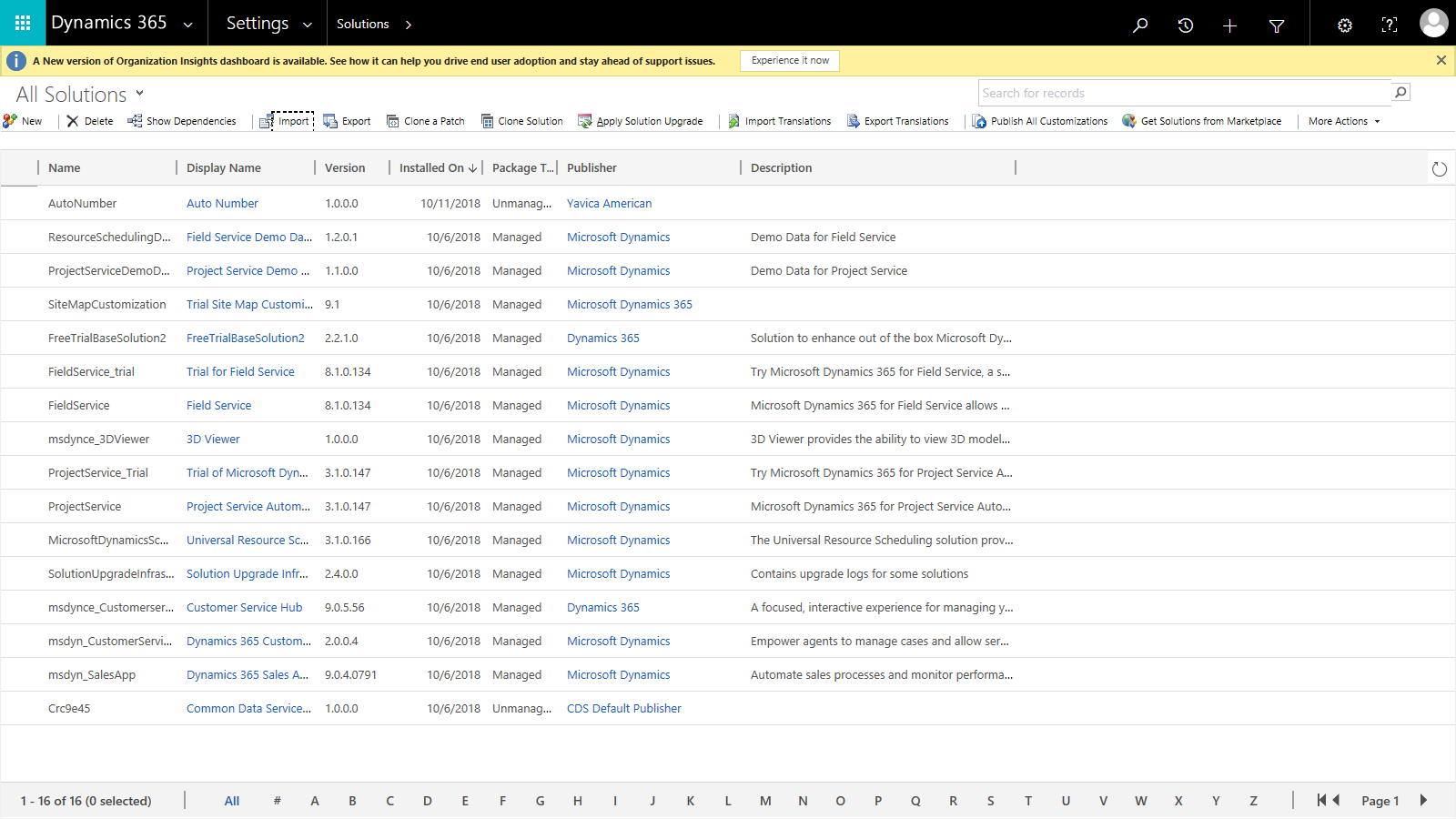


## 2. Configuration of AutoNumber solution in D365

### 2.1 Configuration of the AutoNumber solution is given below

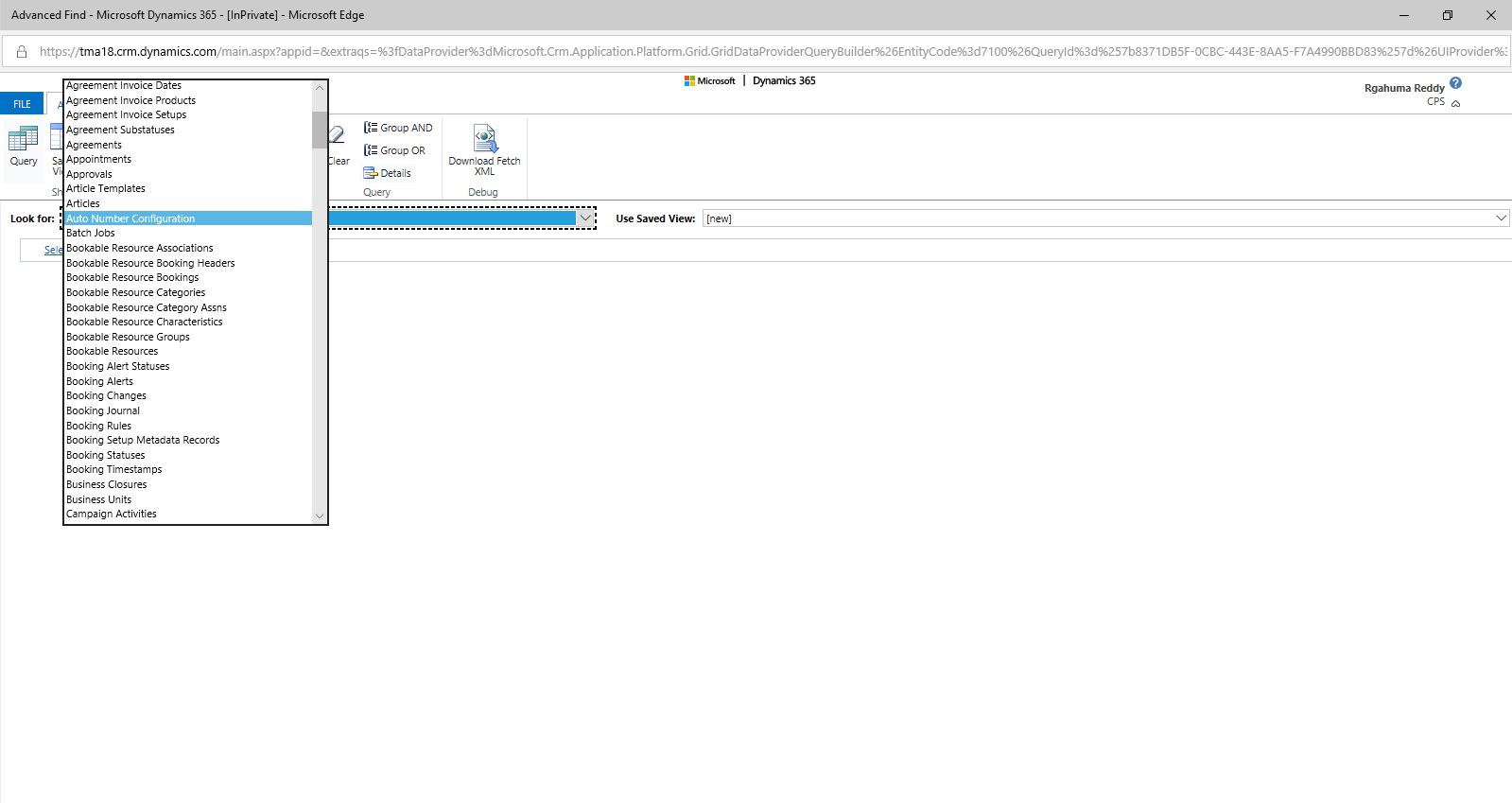
### Step 1:

### Navigate to Advanced Find



### Step 2:

### Select Auto Number Configuration



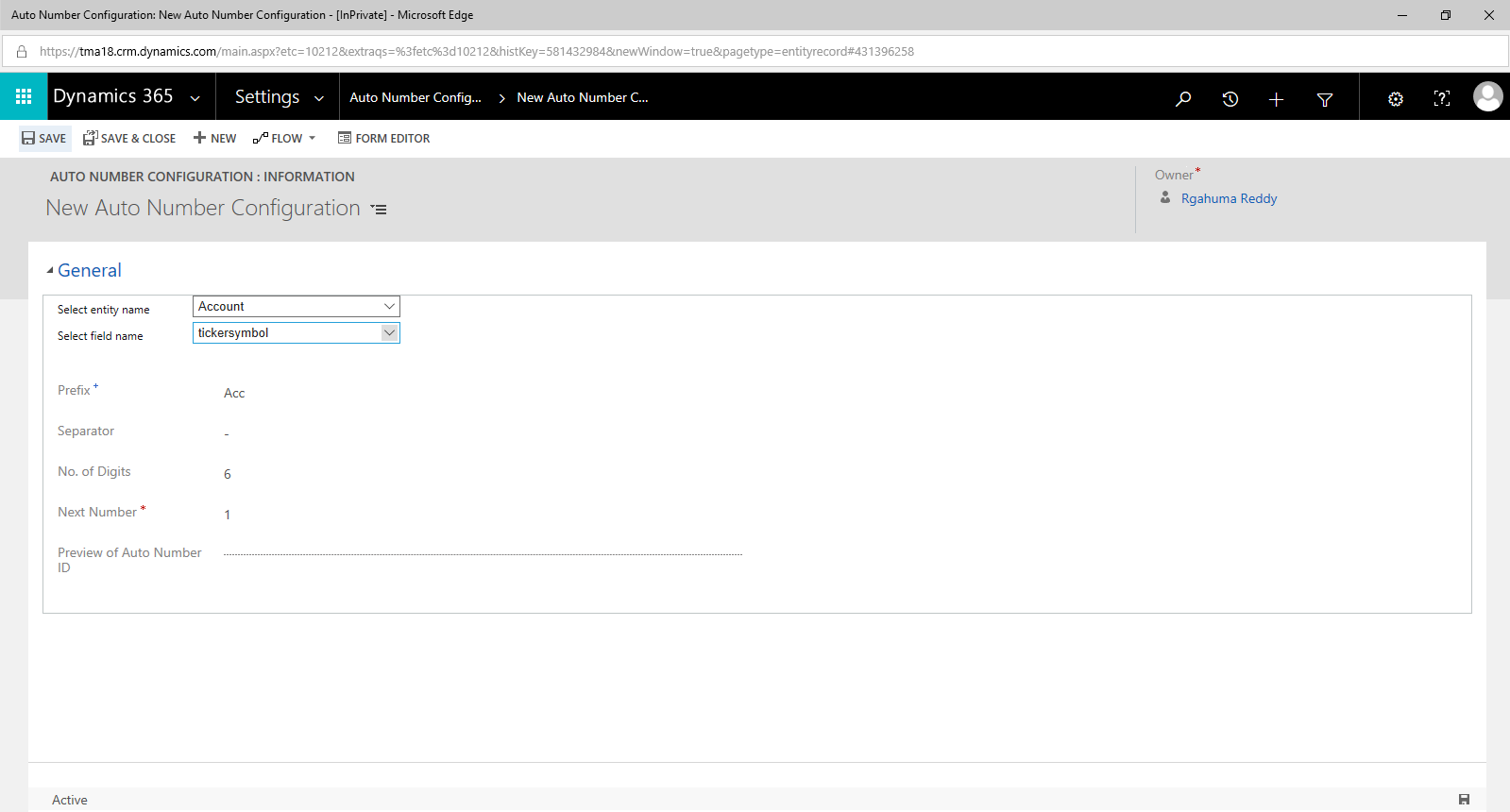
### Step 3:

### Click on Results and then on Auto Number Configuration to create a new record.

### 

### Step 4:

### Select the entity name, entity field name and enter the remaining details and then save the record.

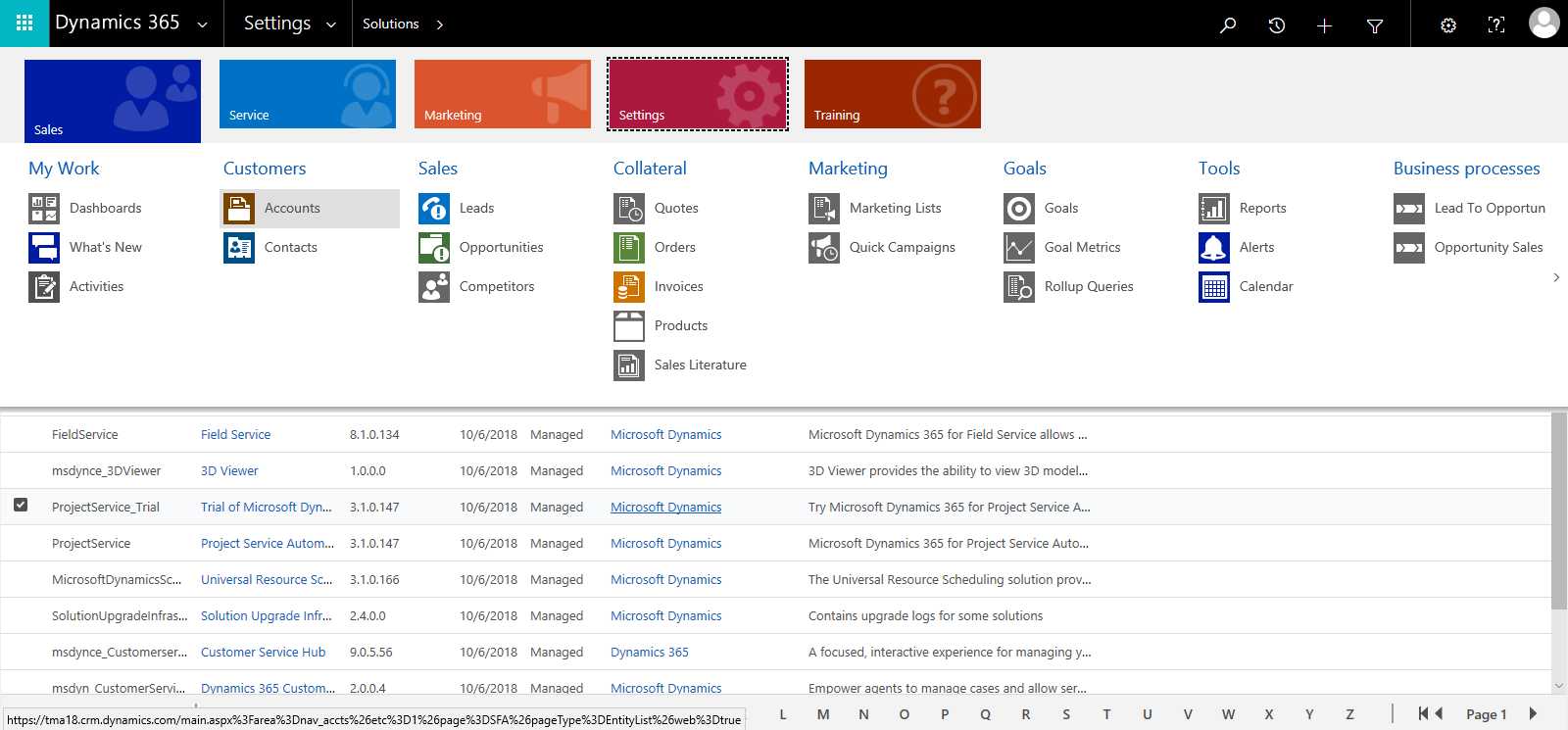


# 3. AutoNumber functionality in D365

## 3.1 This is the step by step functionality of AutoNumber Configuration.

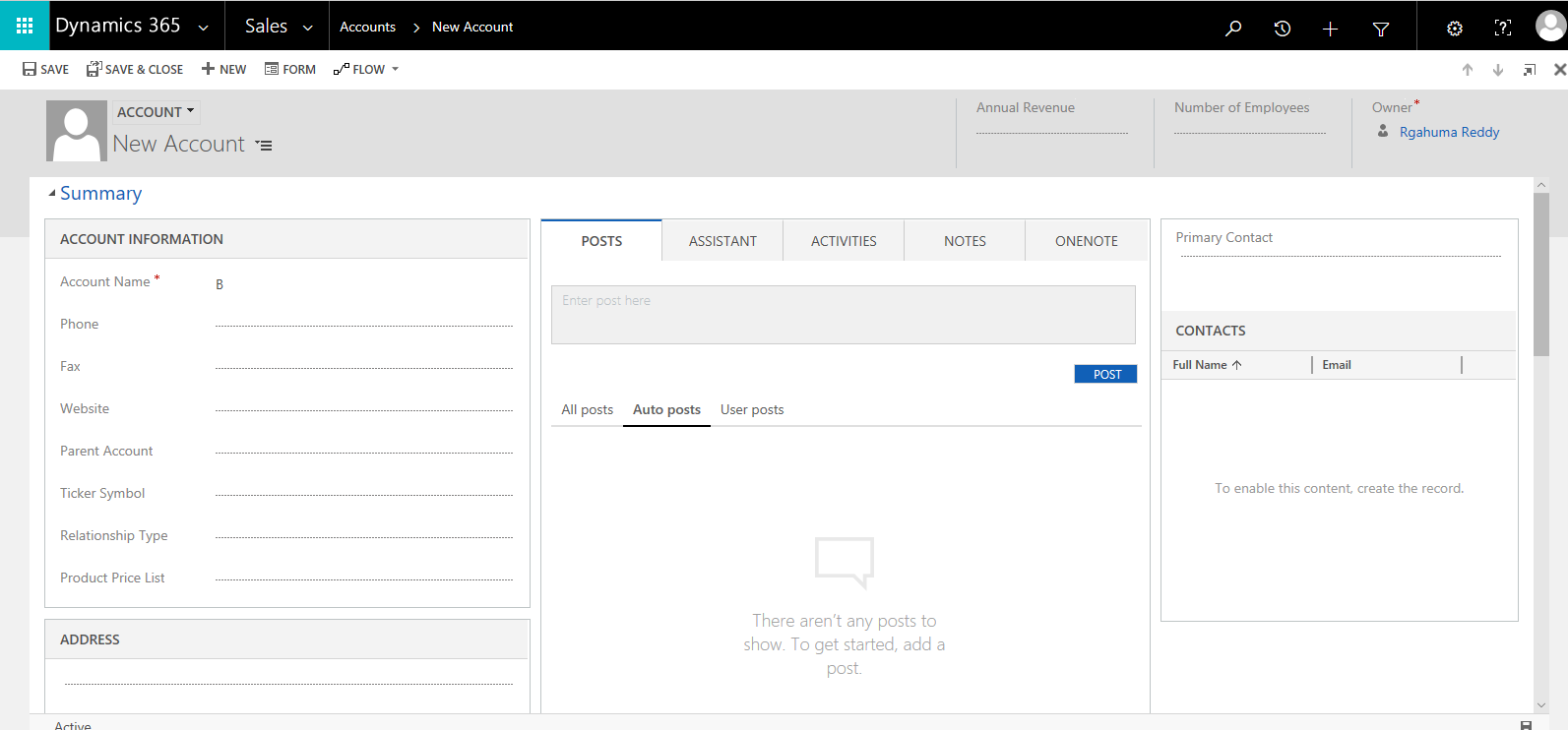
### Step 1:

### Navigate and go to the entity name selected in AutoNumber Configuration (account in this case)



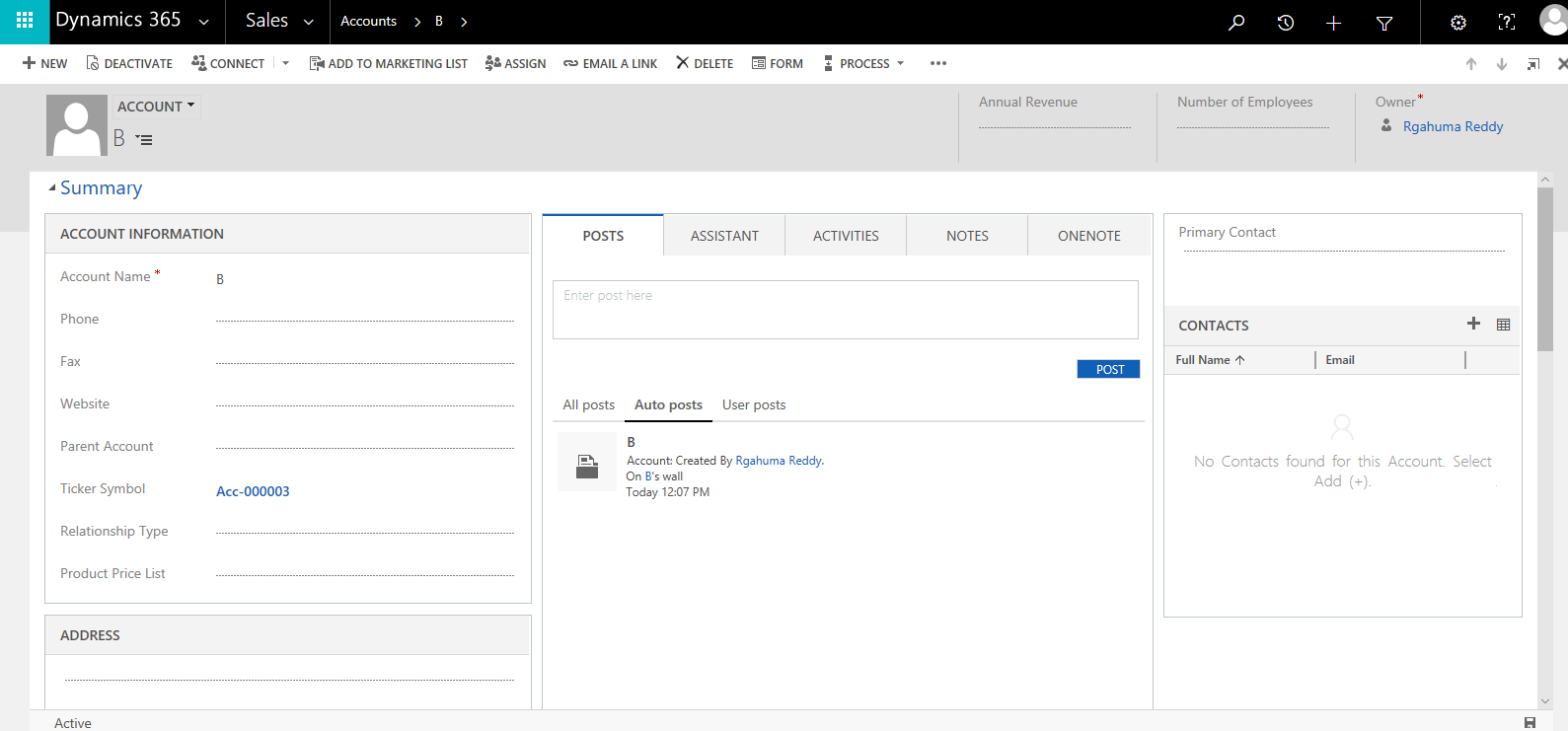
### Step 2:

### Create a new record and click on save



### Step 3:

### The entity field name (trickersymbol) will be updated automatically according to the Auto Number Configuration record created



You can see that the trickersymbol has been updated.