**Send data to Azure from Connection entity (this will use for SharePoint folder sharing)**

We will need to implement the plugin which is use to send the require data from Connection entity to Azure service bus for SharePoint folder sharing.

Implementation steps:

* When new Connection record will create with ROLE = “External sharing – edit” & “External sharing – view”
* Fetch the related record (like in our case opportunity record)
* Fetch folder name as below
  + Connection.Description field
  + If Connection.Description field value is empty then we will need to fetch the folder names from SharePoint Settings entity.
* Send below data to Azure
  + External user Email id
  + Folder Name (Multiple folder with comma separated value)
  + Role
  + SharePoint root folder URL
  + OrgUniqueName
* When Connection record deleted then we will send the Unshare message

JSON Provided by Pavan:  
  
{

"Url":"https://gatewaytechnolabs.sharepoint.com/sites/test/avant-it/NorgeProjects/Project2",

"FolderName":"Share,Share1",

"Permission":"External sharing - edit",

"Operation":"Share",

"ExternalUserEmail":"demogtlsp2016@outlook.com"

}