

CLIENT\_ID \*

CLIENT\_SECRET \*

AAD\_TENANT\_ID \*

AUTHENTICATION\_ENDPOINT

MICROSOFT\_GRAPH\_ENDPOINT

AZURE\_MANAGEMENT\_ENDPOINT

CREATEUSERS  
Enables the creation of users as part of account import. Enter Yes/No here to enable/disable users creation. If the users need to be imported from HR systems, the setting can be put a No.

WINDOWS\_CONNECTOR\_JSON

CREATE\_NEW\_ENDPOINTS

ACCOUNT\_ATTRIBUTES  \"accountID\": \"id-#-char\".  
 }"/>

ENTITLEMENT\_ATTRIBUTE

ACCOUNT\_IMPORT\_FIELDS

id,userPrincipalName,displayName,employeeType,createdDateTime,employeeHireDate,objectClass,extensionAttribute1,extensionAttribute2,extensionAttribute11,extensionAttribute12,extensionAttribute13,extensionAttribute14,extensionAttribute15,city,companyN

ConnectionJSON

CreateGroupJSON

UpdateGroupJSON

#### STATUS\_THRESHOLD\_CONFIG

The attributes of statusAndThresholdConfig json are:

statusColumn:

Property in saviynt which stores the status of target system.

activeStatus: All possible values that denotes the Active status of the target system.

accountThresholdValue: No. of accounts to be deleted in Saviynt >= accountThresholdValue, it performs NO ACTION, else it disables the accounts.

inactivateAccountsNotInFile: If true, accounts not in file are marked as Inactive. If false, accounts not in file are marked as SUSPENDED FROM IMPORT SERVICE.

correlateInactiveAccounts: If true, correlates disabled accounts as well with the users.

Sample Json: {

```
{
  "statusAndThresholdConfig": {
    "accountThresholdValue": 100,
    "appAccountThresholdValue": 50,
    "correlateInactiveAccounts": true,
    "statusColumn": "customproperty41",
    "activeStatus": ["true"],
    "deleteLinks": true
  }
}
```

### ConfigJSON

We can use this attribute to define the connectionTimeoutConfig.

Sample Json:

```
{  
  "connectionTimeoutConfig": {  
    "connectionTimeout": 10,  
  
    "readTimeout": 60,  
    "writeTimeout": 60,  
    "retryWait":  
    5,  
    "retryCount": 3  
  }  
}
```

```
{  
  "connectionTimeoutConfig": {  
    "connectionTimeout": 10,  
    "readTimeout": 60,  
    "writeTimeout": 60,  
    "retryWait": 5,  
    "retryCount": 3  
  }  
}
```

## Job Config

### Edit Trigger



Job Name \*

AzureADAccessRecon

Job Type \*

Application Data Import (Multi Threade... ▼

System \*

Azure AD ▼

External Connection \*

Azure AD ▼

Job Type \*

Full Import ▼

Import Type \*

Access ▼

Maximum number of Triggers

2