How to Sync RITM (Request Item) on ServiceNow

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This article shows how to synchronize the **Requested Item(RITM)** entity on ServiceNow.

Introduction

Exalate app allows you to synchronize different entity types on ServiceNow. You can add sync rules to synchronize each entity type separately or combine sync rules for multiple entities within one connection. List of available fields in supported entities.

Configuration

Source side(ServiceNow)

Outgoing sync

To send the Request Item data use the code below:

```
if(entityType == "sc_req_item") {
  replica.summary = requestItem.short_description
  replica.description = requestItem.description
  replica.comments = requestItem.comments
  replica.attachments = requestItem.attachments
  ///other fields supported by the Request Item entity
}
```

Destination side(ServiceNow)

You need to map the incoming entities. For example:

• Jira issue of type improvement to the ServiceNow Request item

To create **RITM (Requested Item)** with the received information on your side add the code below:

```
if(replica.issueTypeName == "Improvement") { // if the received issue typeName is Improvement create Request Ite
m on ServiceNow

requestItem.short_description = replica.summary
requestItem.description = replica.description
requestItem.comments += replica.addedComments
requestItem.attachments += replica.addedAttachments
///other fields supported by the Request Item entity
}
```

To start the synchronization create a trigger for every entity type separately.

Have more questions? Ask the community

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