

How to Impersonate a Comment in Zendesk

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By default, Exalate adds a comment, received from the other side on behalf of the proxy user. The comment looks like the following:

▼  Exalate added a comment - 1 hour ago

Administrator (blue) commented:
Have a look at following solution

- Install exalate
- Configure relation
- Done

You can change this behavior. For example, create the received comment with the original comment author. The [comment object](#) has a field **Executor** which can be set to any user. This is how you can impersonate synced comments.

Source side

Outgoing sync

To send comments to the destination instance use the following script:

```
replica.comments = issue.comments
```

Destination side

You can apply the received comment in different ways:

1. Assign the original comment author if exists in the local system and create a new user if not found.

This method works only for Jira Server.

Incoming sync

- Check if the author of the comment exists in the local system by doing a user lookup
- If the author does not exist in the local JIRA, create a new user
- Assign this user as a comment executor

```

issue.comments = commentHelper.mergeComments(issue, replica, {
  comment ->

    def authorUser = userHelper.getEmail(comment.author.email)

    // set the executor, optionally create the user if the local user is not found
    comment.executor = authorUser ?: userHelper.createUser(comment.author.username,
      "changeme", //password !
      comment.author.email,
      comment.author.displayName
    )
  comment
})

```

2. Assign the original comment author if exists in the local system, use the proxy user if not found.

This method works for Jira Server and Jira Cloud.

Incoming sync

- Change the comment executor from the proxy user to the original comment author
- If the author does not exist in the local JIRA, use the proxy user as an author

```

replica.addedComments.each { it.executor = nodeHelper.getUserByEmail(it.author?.email) }
replica.changedComments.each { it.executor = nodeHelper.getUserByEmail(it.updateAuthor?.email) }
issue.comments = commentHelper.mergeComments(issue, replica, { it })

```

Result

The first comment was created by the proxy user, while the second comment was impersonated and the local administrator is the comment executor.

1 Exalate added a comment - 13 minutes ago - edited
This comment has been created by the administrator on the blue tracker, but is not impersonated

2 administrator added a comment - Now - edited
This comment has been created by the administrator on the blue issue tracker.

Incoming sync

```

replica.addedComments.each { it.executor = nodeHelper.getUser("361777654679") } // replace "361777654679" with
  the zendesk user id
issue.comments += replica.addedComments

```

Incoming sync

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