


How to synchronize issue change history in Jira on-premise

JIRA ON-PREMISE

Exalate allows syncing change history between Jira On-premise instances or sending over the change history info from the Jira Cloud instance.

Issue change history is a list of change history items.

The change history item includes several records, such as the person who made the change; the time at which the change was made; the new and old values of the field that was changed.

 issue.changeHistory is an array of [ChangeHistory](#).

Object	ChangeHistory
Fields	id, author, created, changeltems
Introduced in	1.0

Fields

#	Field name	Comment	Object type
1	id		Long
2	Author		User
3	created	The creation timestamp	Date
4	changeltems		Array of changeltems

Please use the scripts below to synchronize change history.

Source side

JIRA ON-PREMISE

JIRA CLOUD

Outgoing sync

```
replica.changeHistory = issue.changeHistory
```

Destination side

JIRA ON-PREMISE

Incoming sync

```
issue.changeHistory = replica.changeHistory
```

See also

- [How to synchronize issue change history](#)
- [How to sync change history to the text custom field](#)
- [Changeltem](#)
- [ChangeHistory](#)

