

# Comment Enhancer for Jira Cloud

## Getting Started

Comment Enhancer for Jira makes it possible to create custom fields about comments. Displaying first or last comment in issue navigator as well as the comment dates and commenters is one of the most desired features. Luckily, Comment Enhancer App has these fields and you can configure and use them with ease.

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## Installation

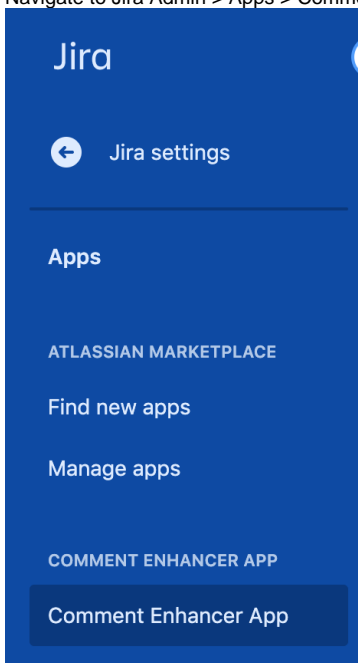
1. Log into your Jira instance as an admin.
2. Click the admin dropdown and choose Add-ons.  
The *Find new apps* or *Find new add-ons* screen loads.
3. Locate Comment Enhancer for Jira.
4. Click Free trial to download and install your app.
5. You're all set!

Click Close in the *Installed and ready to go* dialog.

## Create Comment custom fields

Creating Comment Enhancer custom fields is quite simple.

- Navigate to Jira Admin > Apps > Comment Enhancer App



- Click **Add New** button

- Select custom field, name the custom field and click **Add Custom Field** button

**New Custom Field** [Close]

Custom Field: Last Commented Date

Name: Last Commented Date

Type a name for your custom field.

[Add Custom Field] [Cancel]

- That's it.

### Comment Enhancer for Jira Configuration

Please click 'Add New' button to add new custom fields.

✓ **Custom Field creation succeeded**  
"Last Commented Date created. "

[Add New]

Name	Type	
First Comment	First Comment	[Delete]
First User Commenter	First User Commenter	[Delete]
First Commented Date	First Commented Date	[Delete]
Last Comment	Last Comment	[Delete]
Last User Commenter	Last User Commenter	[Delete]
Last Commented Date	Last Commented Date	[Delete]

## Comment custom fields

After creating comment custom fields, add these fields to the relevant screens. Then you'll see that, these field are populated automatically by Comment Enhancer.

### API endpoint to remove user

**Actions:** Edit | Comment | Assign | To Do | In Progress | Done | Admin

Type: Story | Status: TO DO (View workflow) | Assignee: Onur KAYAN (Assign to me)  
Priority: Medium | Resolution: Unresolved | Reporter: Tuncay Senturk  
Labels: None

Sprint:

First Comment: DELETE Http method should be used instead of POST.  
Last Comment: Http POST method amended to DELETE method and userkey is taken from query string parameters.

**Description**  
Rest service should be implemented to remove user.

**Attachments**  
Drop files to attach, or browse.

**Activity**  
All | **Comments** | Work log | History | Activity

Votes: 0 | Watchers: 2 (Stop watching this issue)  
Created: 6 days ago | Updated: Yesterday

First User Commenter: Tuncay Senturk  
Last User Commenter: Onur KAYAN

First Commented Date: 6 days ago  
Last Commented Date: Yesterday

## Searching with Comment custom fields

You can also search issues against these custom fields. Just start typing custom field names,

**Search** Save as

✕ "Last Commented Date" >= startOfWeek() and Fir

- First Comment - cf[10113]
- First Commented Date - cf[10115]
- First User Commenter - cf[10114]
- Syntax Help

and search issues. You can also add comment custom fields to the issue navigator and see the results accordingly.

**Search** Save as

project = "Comment Enhancer for Jira" and "Last Commented Date" >= startOfDay(-2)

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T	Key	Summary	First Comment	First User Commenter	First Commented Date	Last Comment	Last User Commenter	Last Commented Date
	CEFJ-1	API endpoint to remove user	DELETE Http method should be used instead of POST.	Tuncay Senturk	6 days ago	Http POST method amended to DELETE method and userkey is taken from query string parameters.	Onur KAYAN	Yesterday

