

User Profile Manager for Jira Cloud - Getting Started

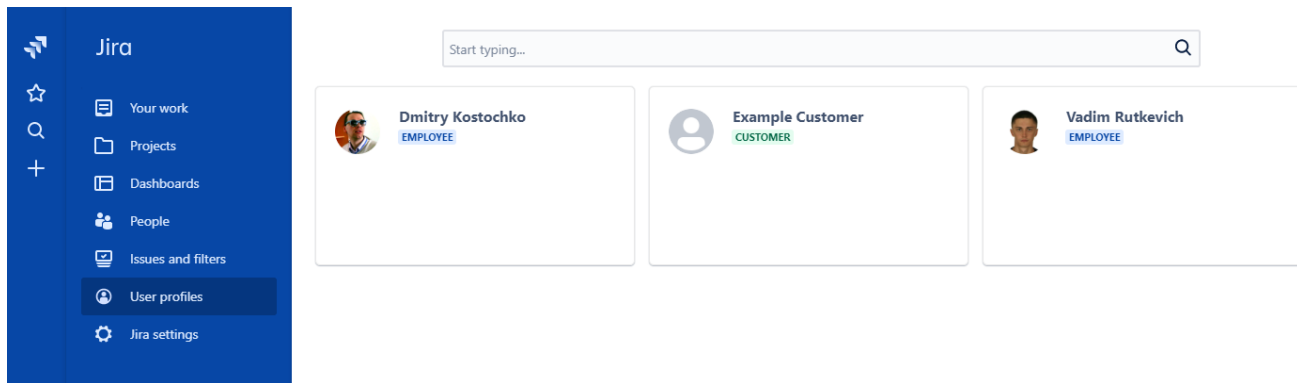
About

The User Profile Manager app is a solution that allows you to manage additional information about users in Jira Cloud. It provides you with the following capabilities:

- view profiles of all user accounts registered in Jira Cloud
- manage details about users within their profiles
- view user profiles in context of the issues which users work on

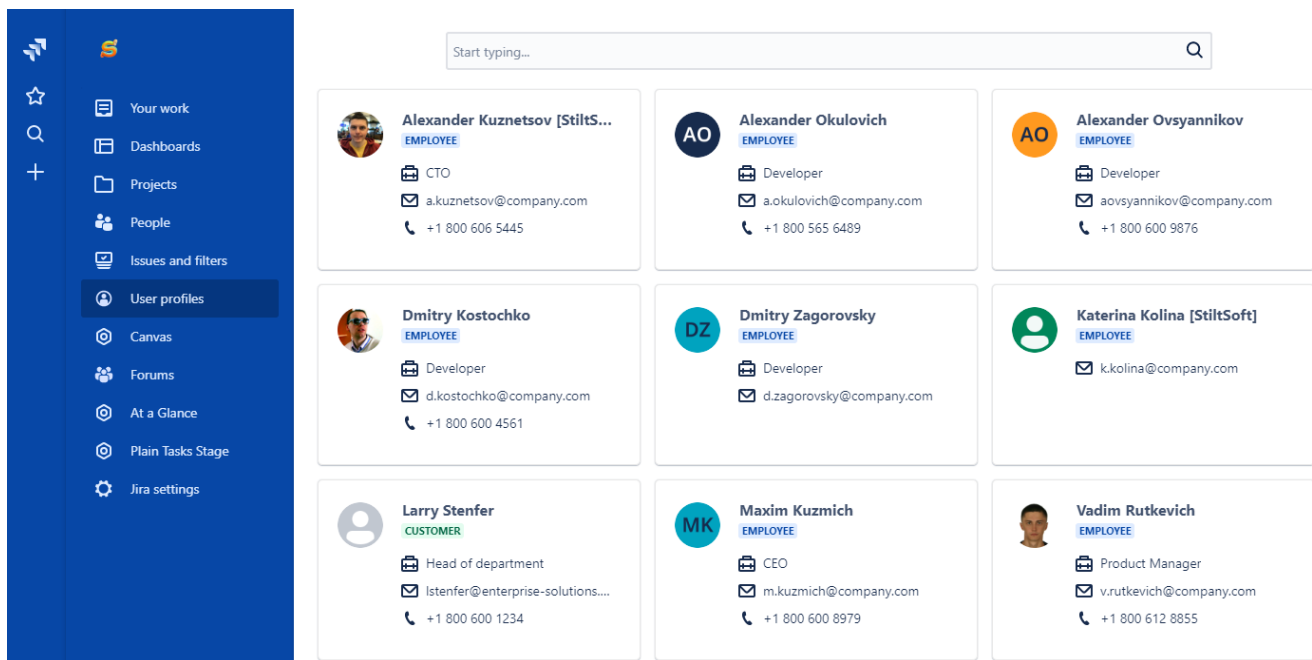
Viewing User Profiles

1. Open Jira Cloud.
2. On the navigational sidebar, select **User Profiles**.
3. The app loads the list of users registered on the current Jira Cloud instance, as follows:



By default, the app cannot fetch any users' personal information from the Atlassian account. You can open the contact details and add fill out details for each user profile.

Once you have specified information about users in their profiles, additional information will appear on the user profile cards, as follows:



You may need to grant the **Browse users and groups** permission to the **atlassian-addons-admin** group. In case of insufficient permissions, the app will show the corresponding message with details.

Filling out details in user profiles



By default, the editing of profiles is available to the site administrators and user from the jira-administrators group. Additionally, each user can edit his/her own profile.

To grant a permission to edit profiles, create the **user-profile-editors** group and add users within it.

1. In the grid with user profiles, locate the one you want to fill out details for.
2. Position the mouse pointer into the field you want to add information.
3. Enter details in the field.

4. Click the **Confirm** button.
5. When complete, click **Back to cards**.

Viewing user details in issues



The User Profile Manager app is compatible with the new issue view only. If you use the old issue view the app section will not be visible on the sidebar.

1. Open the issue.
2. On the sidebar, locate the User Profile Details section.

3. Click **View User Profiles**.

The screenshot shows a Jira issue titled "Issue with transferring and installing the update package for the application" with ID FA-26. The issue description asks for help with a failed download. The environment is set to "None". The user profile for Vadim Rutkevich is displayed on the right, showing his organization as StitSoft Development Inc., department as RnD Department, and work phone as +1 800 656 5656. The profile also lists applications, languages, programming languages, and skills.

FA-26

Issue with transferring and installing the update package for the application

Attach Create subtask Link issue Link page ...

Description
Hi!
I am having a failed download or installation of the application when transferring the update package from the update server.
Is it a known issue?

Environment
None

Email Sender Address
None

Email Participants
None

Email Sender Name
None

Activity Comments ▾

(Stage) Customer Case for JIRA Cloud December 26, 2016, 6:11 PM Edited
Issue was posted by Vadim Rutkevich
Edit · Delete · @

Add a comment...
Pro tip: press **Ctrl** to comment

User Profile Details

Vadim Rutkevich ▾

Work

Organization
StitSoft Development Inc.

Department
RnD Department

Started work on
11/10/2019

Supervisor
Maxim Kuzmich

Work phone
+1 800 656 5656

Expertise

Applications
After Effects, Adobe XD, Jira, Confluence, MS Project

Languages
Enter languages ▾

Programming Languages
Enter programming languages ▾

Skills
Product management, prototyping

4. You can fill out or update details for the selected user profile.



The app loads profiles of the following users:

- Assignee
- Reporter
- Users who commented on the issue

Querying data with JQL

You can query Jira issues with JQL, as follows:

```
reporter.{fieldName} ~ value  
assignee.{fieldName} ~ value
```

For example:

```
assignee.position ~ Developer
```

The following fields can be queried:

```
reporter/assignee.countrycode  
reporter/assignee.department  
reporter/assignee.email  
reporter/assignee.organization  
reporter/assignee.position
```