# How to notify mentioned users

User mentions in form of Vlad can be added in Jira text fields like description, comments etc. A typical business requirement is to notify that user when he or she is mentioned.

To make it happen, you need to extract mentioned users from specific field and use the returned value as text email destination like shown on the screenshot below:

Send via*    EMAIL ⌄

TO    $jirassimo.mentionsEmails($issue.addedComment.body)

Choose JIRA fields ⌄

Do not notify author of the change ☐

The invocation of $jirassimo.mentionsEmails() will parse newly added comment's body for mentioned users and return a comma-separated list of emails.

Another option is to use a special Notification configuration like the one shown below:

## Notification details

**Title*** | Mention notification

Give your notification a name

**Enabled** ☑

You can disable your configuration temporarily if needed

**Audit enabled** ☐

When checked, Raley will log every sent message under issue's activity tab: Raley Audit

**Notification type*** | JIRA issue event ▾

**Project*** | FFF - FFF ✕ ▾

**Issue type*** | Any ✕ ▾

**Event*** | Issue mention ▾

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**Send via*** | EMAIL ▾

**TO** | Mentioned users ✕ ▾ | Comma-separated emails or lists

**Notify author** | Don't notify ▾

**CC** | Choose JIRA fields ▾ | Comma-separated emails or lists

**BCC** | Choose JIRA fields ▾ | Comma-separated emails or lists

**Send as** | Miltiple Emails ▾

**Subject*** | You were mentioned in issue $issue.key

**MIME type** | Multipart text/html ▾

**Outgoing email server** | Jira outgoing email server ▾

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**Message template*** | $!issue.mention.text

This notification configuration will be fired when mentions appear in project FFF.

The email message will contain text where the user(s) were mentioned in HTML format.