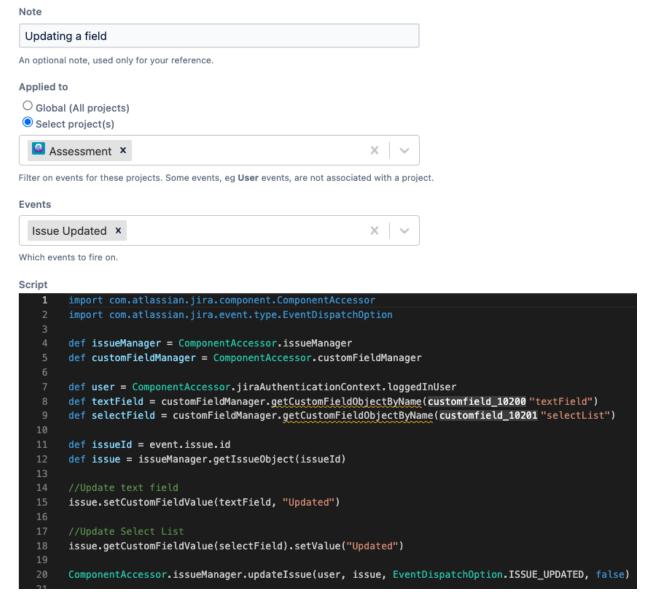Hello Suhanisa,

Thanks for the email. I have provided some notes below detailing why the initial script did not work and how it can be fixed. A script that updates the textField and a Select List as requested, follows:

Screenshot:

Note

Updating a field

An optional note, used only for your reference.

Applied to

○ Global (All projects)
◉ Select project(s)

| 🔵 Assessment ✕ | ✕ | ⌄ |

Filter on events for these projects. Some events, eg **User** events, are not associated with a project.

Events

| Issue Updated ✕ | ✕ | ⌄ |

Which events to fire on.

Script

```
1   import com.atlassian.jira.component.ComponentAccessor
2   import com.atlassian.jira.event.type.EventDispatchOption
3
4   def issueManager = ComponentAccessor.issueManager
5   def customFieldManager = ComponentAccessor.customFieldManager
6
7   def user = ComponentAccessor.jiraAuthenticationContext.loggedInUser
8   def textField = customFieldManager.getCustomFieldObjectByName(customfield_10200 "textField")
9   def selectField = customFieldManager.getCustomFieldObjectByName(customfield_10201 "selectList")
10
11  def issueId = event.issue.id
12  def issue = issueManager.getIssueObject(issueId)
13
14  //Update text field
15  issue.setCustomFieldValue(textField, "Updated")
16
17  //Update Select List
18  issue.getCustomFieldValue(selectField).setValue("Updated")
19
20  ComponentAccessor.issueManager.updateIssue(user, issue, EventDispatchOption.ISSUE_UPDATED, false)
21
```

Code (you can copy and paste):

```
import com.atlassian.jira.component.ComponentAccessor

import com.atlassian.jira.event.type.EventDispatchOption


def issueManager = ComponentAccessor.issueManager
```

```
def customFieldManager = ComponentAccessor.customFieldManager

def user = ComponentAccessor.jiraAuthenticationContext.loggedInUser
def textField = customFieldManager.getCustomFieldObjectByName("textField")
def selectField = customFieldManager.getCustomFieldObjectByName("selectList")

def issueId = event.issue.id
def issue = issueManager.getIssueObject(issueId)

//Update text field
issue.setCustomFieldValue(textField, "Updated")

//Update Select List
issue.getCustomFieldValue(selectField).setValue("Updated")

ComponentAccessor.issueManager.updateIssue(user, issue, EventDispatchOption.ISSUE_UPDATED, false)
```

Fixes:
Using .getCustomFieldObjectByName works, while .getCustomFieldObject does not

Your script had the line: issue.setCustomFieldValue(textField, "Something")
This should be changed to: issue.setCustomFieldValue(textField, "Updated")

Updating a Select List can be done with:
issue.getCustomFieldValue(selectField).setValue("Updated")

Here are some useful links if you would like to read more:
https://docs.adaptavist.com/sr4js/latest/hapi/update-fields

https://docs.adaptavist.com/sr4js/latest

Thank you for your email, please let me know if you have any other questions. I will be happy to help.

Thanks,
Nabeel Amod