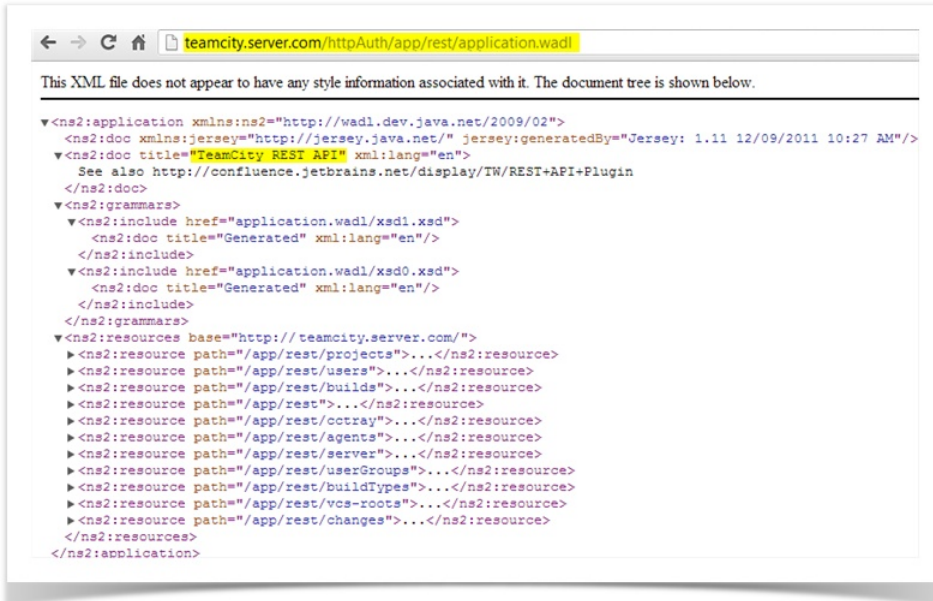


Checking Environment before Add-on Installation

Before installing the TeamCity Integration for Jira add-on, [check compatibility](#) between add-on, TeamCity and Jira versions.

First, you will need to configure your TeamCity instance:

1. Make sure that [Rest API Plugin](#) is enabled. To do that go to the following URL: `<your-teamcity-server>/httpAuth/app/rest/application.wadl`. You should see the output as shown below



2. Configure integration with Jira as described [here](#).



If you want to provide TeamCity with access to all Jira projects, click the **Get All Projects** link in the window **Create New Issue Tracker Connection**. Otherwise, specify the projects you want to grant access to in the **Project Keys** field as shown below. The Jira user specified in the **Username** field should have access to relevant Jira projects.

Create New Issue Tracker Connection

Connection Type:

JIRA

Display Name: *

JIRA

Server URL: *

http://our-jira.stiltsoft.com

Username:

JiraUser

Password:

.....

Project Keys: *

DEMO PROJECT1 PROJECT2


Space-separated list of Project keys.
[Get all projects](#)

Test connection

Create

Cancel

3. [Assign](#) the **Project Viewer** and **Agent Manager** roles to an existing TeamCity user or first [create](#) a new user and assign the roles.

 For the Agent Manager role you can set only the 'View agent details' permission in TeamCity.