

Crownpeak DQM Plug-in for AEM 6.2

Installation Guide



Requirements

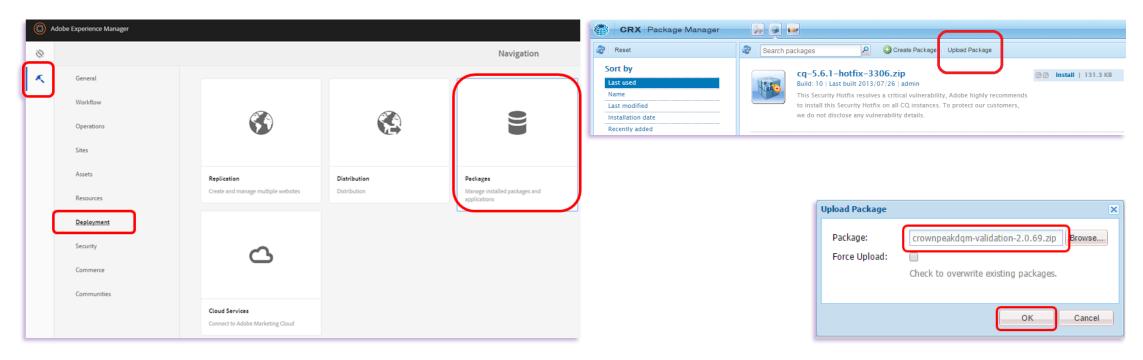
- ✓ AEM version 6.2
- ✓ Admin access on your AEM instance
- ✓ Crownpeak API Key
- ✓ Crownpeak configured Website ID

1 Install the New Plug-in

1.1 Upload & Install New Package



- 1. Navigate to *Tools > Deployment > Packages*.
- 2. On the CRX Package Manager screen click Upload Package.
- 3. Locate the new package* (crownpeakdqm-validation-x.x.x.zip) in your local drive and click OK:

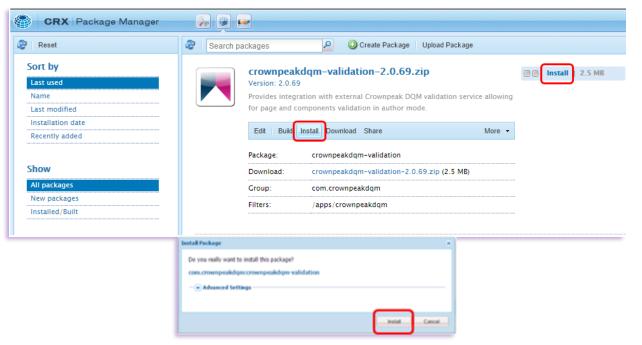


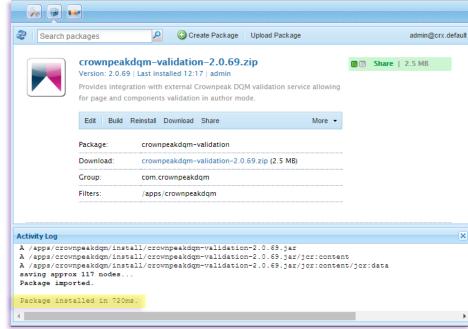
*You should have received a link to download the latest .zip package from a member of the Crownpeak team, along with a new API key and Website ID.

1.2 Upload & Install New Package



- 4. Once the package has uploaded it should appear in the Package Manager.
- 5. Click *Install* on either of the two buttons, then confirm the installation in the pop-up window (Advanced settings are not required).
- 6. The Activity Log will confirm when the package installation is complete:

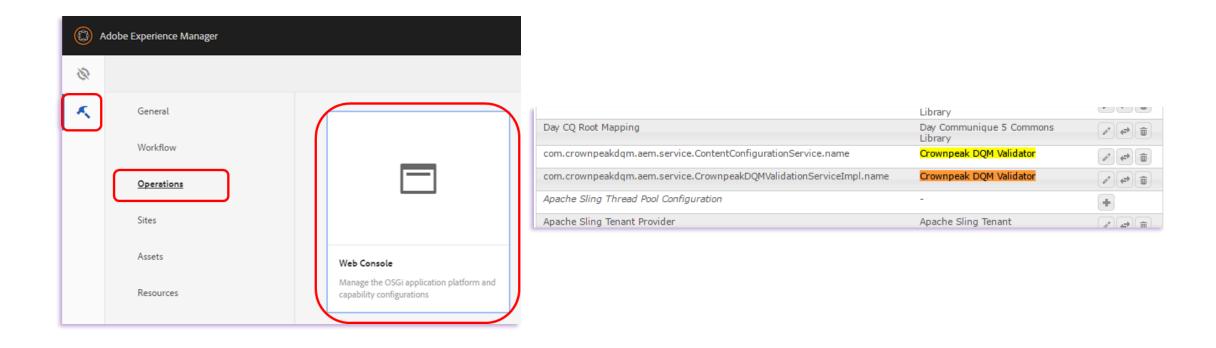




1.3 Configure Bindings



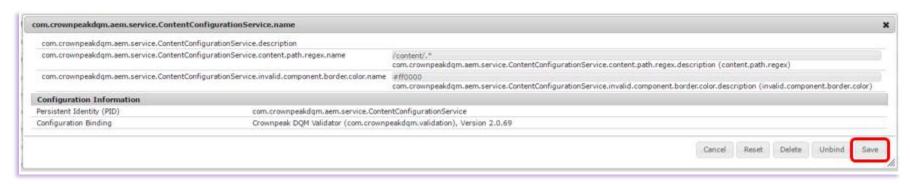
- 7. Navigate to *Tools > Operations > Web Console*.
- 8. Locate the *Crownpeak DQM Validator* fields:



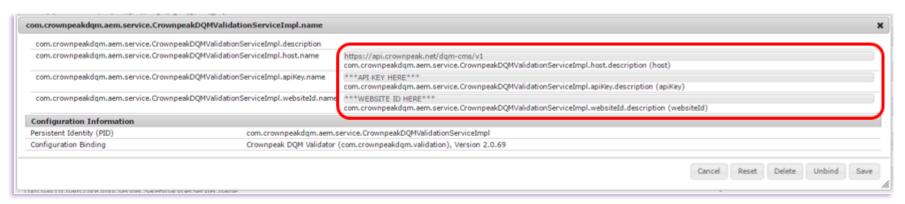
1.4 Configure Bindings



9. Open the *ContentConfigurationService* field, leave the default values as they are and click **Save**:



- 10. Open the CrownpeakDQMValidationService field, enter the following information and then click Save:
 - Host Domain https://api.crownpeak.net/dqm-cms/v1
 - API Key (Provided by your Crownpeak contact)
 - Website ID (Provided by your Crownpeak contact)



2 Using the DQM Plug-in (Classic UI)

2.1 Enable the Plug-in (Classic UI)



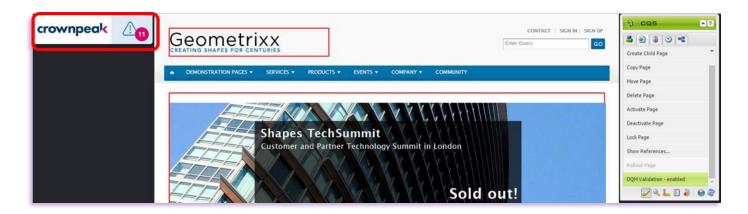
- 1. Open a page in *Edit* mode within AEM.
- 2. Click the *Page* tab in the Sidekick
- 3. Click DQM Validation



2.2 Run DQM Validation (Classic UI)



 Once DQM Validation is enabled, a pulldown tab will appear which indicates the number of issues on the page.



 Click the tab to display the list of issues on the page



2.3 Issue Highlighting (Classic UI)

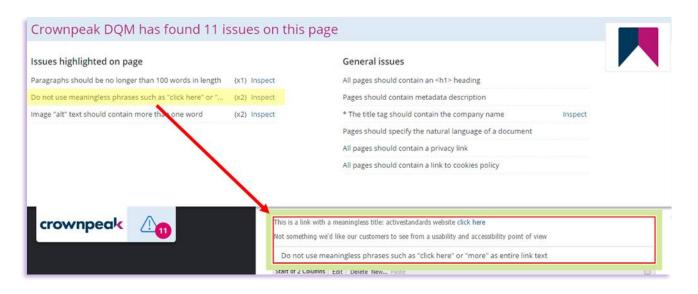


Page View

 On-page issues that are listed will also be highlighted on the page itself.

Source View

- Clicking *Inspect* on an issue will also display it in the page source code.
- If there is more than one occurrence of the issue, you can scroll through each one by clicking Previous or Next.



3 Using the DQM Plug-in (Touch UI)

3.1 Enable the Plug-in (Touch UI)



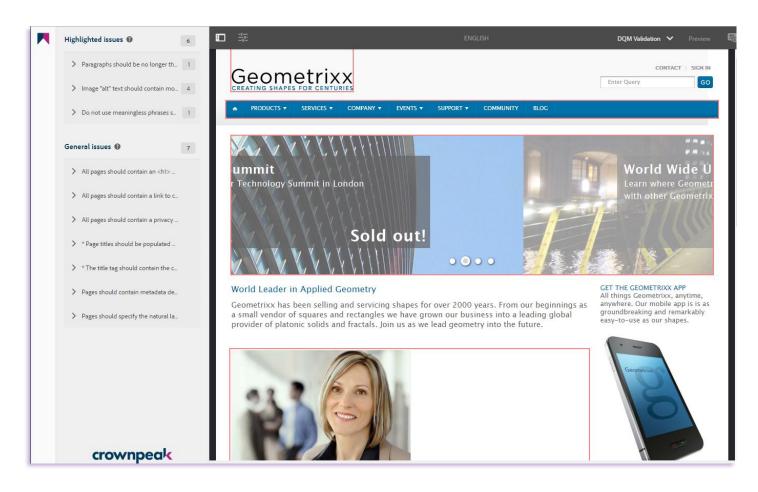
- 1. Open a page in Edit mode within AEM.
- 2. Click the Edit drop-down menu on the right hand side.
- 3. Click DQM Validation:



3.2 Run DQM Validation (Touch UI)



 Once DQM Validation is enabled, a menu will appear on the left hand side, which lists the issues on the page.

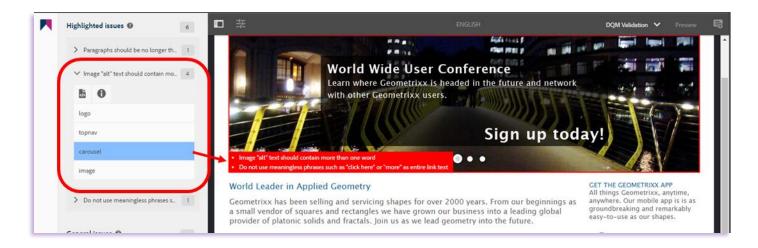


3.3 Issue Highlighting (Touch UI)



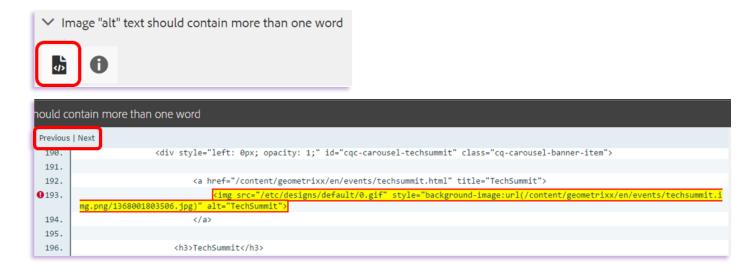
Page View

 Clicking on a particular issue will display where it is highlighted on the page.



Source View

- Clicking the *Source View* icon on an issue will also display it in the page source code.
- If there is more than one occurrence of the issue, you can scroll through each one by clicking *Previous* or *Next*.





Thank You

If you experience any problems, or have any questions regarding the DQM Plug-in please contact Crownpeak Support using the details below.

Crownpeak DQM Support

dqmhelp@crownpeak.com | crownpeak.com/support