Struts Facet Page

File | Project Structure | Modules - module - Struts facet

Here you can edit settings for the selected Struts facet. The following tabs are available:

- Struts Features tab
- Validation tab

Features tab

Item	Description
Select Struts version	The drop-down list is disabled and shows the Struts version specified during the creation of the dedicated facet.
Struts taglib	The component provides a set of JSP custom tag libraries that help developers create interactive form-based applications. Struts tags help with everything from displaying error messages to dealing with nested ActionForm beans.
Struts El-taglib	The Struts El component expands the Struts taglib component with JSTL (the JavaServer Pages Standard Tag Library) as a foundation technology. This option is available only after you have enabled the Struts taglib component.
Tiles	The component is a templating system that can be used to create a common look and feel for a Web application. Tiles can also be used to create reusable view components.
Validator	The component provides the functionality to validate the form data both on the server side and the client side. The Validator Framework uses two XML configuration files: - `validator-rules.xml` defines the standard reusable validation routines, that are used in `validation.xml` to define the form specific validations. - `validation.xml` defines the validations applied to a form bean.
Struts-Faces	The component supports the use of JavaServer Faces (JSF) user interface technology in a Struts-based Web application.
Scripting	The Struts Scripting component allows Struts Actions to be written in the scripting language of your choice.
Extras	The Struts Extras component provides several popular but non-essential classes.

Validation tab

Item	Description
Disable property keys validation	Excludes Struts property keys ⧉ from validation.

See Also

Concepts:

- Struts Framework

Procedures:

- Enabling Struts Support
- Enabling Struts Support
- Changing Facet Settings

Web Resources:

- Developer Community ⧉