

Faces Config Structure - Render Kit

The `render-kit` element represents a specific `RenderKit` implementation that should be registered under the specified `render-kit-id`.

General

Item	Description
Id	Stands for <code><render-kit-id></code> . Represents an identifier for the <code>RenderKit</code> represented by the parent "render-kit" element.
Class	Stands for <code><render-kit-class></code> . Represents the fully qualified class name of a concrete <code>RenderKit</code> implementation class.
Display Name	<code><display-name></code> : a short name describing the entity associated with the render kit.
Description	<code><description></code> : contains textual description of the render kit.
Small icon / Large Icon	<code><small-icon></code> / <code><large-icon></code> . Contains the resource path to an (16x16)/(32x32) icon image. The image may be in either GIF or JPG format.

Renderers

The `renderer` element represents a concrete `Renderer` implementation class that should be registered under the specified type identifier, in the `RenderKit` associated with the parent `render-kit` element. `Renderer` types must be unique within the `RenderKit` associated with the parent `render-kit` element.

Item	Description
Component Family	Stands for <code><component-family></code> . Represents the component family for which the <code>Renderer</code> represented by the parent <code>renderer</code> element will be used.
Type	Stands for <code><renderer-type></code> . Represents an identifier for the <code>Renderer</code> represented by the parent <code>renderer</code> element.
Class	Stands for <code><renderer-class></code> . Represents the fully qualified class name of a concrete <code>Renderer</code> implementation class.

See Also

Concepts:

- [JSF](#)

Procedures:

- [Enabling JSF Support](#)
- [Creating and Editing Faces Configuration](#)

Web Resources:

- [Developer Community](#)

