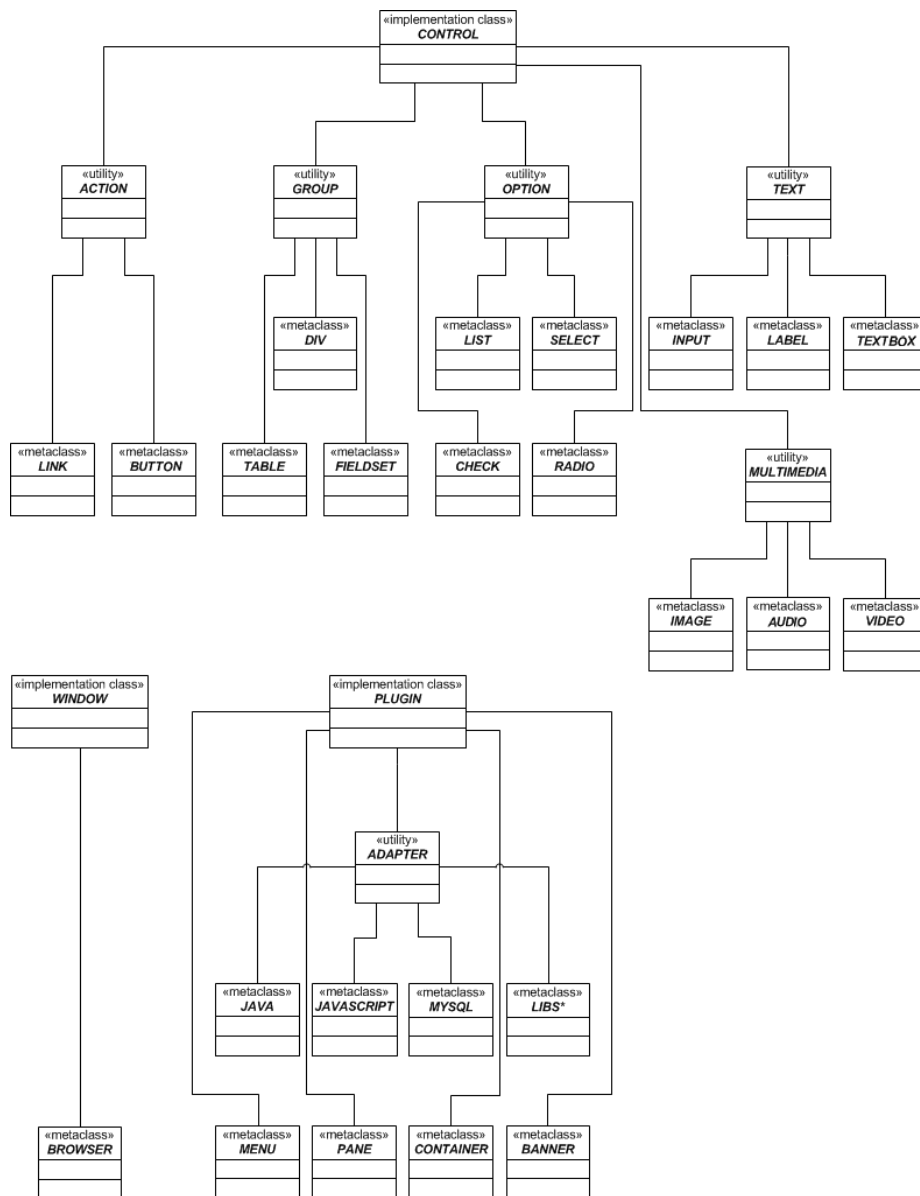


localhost Ltd

spl@sh

Version 3.0



Server side, class based approach to HTML elements

Technical Details

The *spl@sh* extension provides a way to create and manage HTML elements on the server side with fine control on their attributes and events. *spl@sh* also give you control over server-side customized events just like ASP.NET.

The *spl@sh* extension provides a set of classes divided and categorized in groups. The three main classes or implementation classes are:

- **WINDOW** (defines general features of a window)
- **CONTROL** (defines general features of controls)
- **PLUGIN** (defines general features of plugins)

The utilities are intermediate classes that group related meta-classes. The utilities classes are:

- **ACTION** (classes of objects that cause an event)
- **GROUP** (classes that handle objects that group other objects)
- **OPTION** (classes that handle objects that offer options)
- **TEXT** (classes that handle text)
- **MULTIMEDIA** (classes that handle images or video)
- **ADAPTER** (classes that bridge different languages or libraries)

Meta-classes are classes which were extended by utility classes. They inherit common options but differ in object specific options.