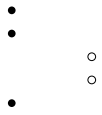


Atom



webJSCSS

Atom

```
package com.fr.web.struct;

import com.fr.web.struct.browser.RequestClient;
import com.fr.web.struct.category.ScriptPath;
import com.fr.web.struct.category.StylePath;

/**
 * web
 */
public interface Atom {
    /**
     * javascript
     *
     * @param req
     * @return
     */
    ScriptPath script(RequestClient req);

    /**
     * css
     *
     * @param req
     * @return css
     */
    StylePath style(RequestClient req);

    /**
     * web
     * @return
     */
    Filter filter();
}
```

Filter

```
package com.fr.web.struct;

public interface Filter {
    boolean accept();
}
```

```
@Override
public Filter filter() {
    return new Filter() {
        public boolean accept() {
            return "com.fr.plugin.decision.theme.original".equals(AppearanceConfig.getInstance().getThemeId());
        }
    };
}
```

id[com.fr.plugin.decision.theme.originalJSCSSJSCSS](#)

ScriptPath[ScriptPath](#)

StylePath[StylePath](#)

[com.fr.web.struct.Component](#)

Atom[com.fr.web.struct.AssembleComponent](#)