

this.log.info("redirectLinkPathToFirstChild")
const allChildren = NodeUtil.getNodes(content.getJCRNode(), NodeTypes.Page.NAME);
const iterator = allChildren.iterator();
if (iterator.hasNext()) {

Implementación

return null;

Crear un nuevo modelo de renderizado Javascript

```
// Declare your Javascript object
var RedirectModel = function () {
}
// Instantiate the object
new RedirectModel()
```

 $\textcircled{1} \quad \text{Necesitar\'a usar $\tt vary} \ \text{no $\tt consto} \ \textbf{let} \\ \textbf{para que esto funcione correctamente}.$

· Haga referencia a su modelo de representación de Javascript en la definición de plantilla

return cmsfn.link(iterator.next());

```
title: Training - Redirect Template Javascript Models

class: info.magnolla.module.jsmodels.rendering.JavascriptTemplateDefinition

renderType: freemarker

dialog: training-backend-js-magic:pages/redirect

templateScript: /training-backend-js-magic/templates/pages/redirect.ftl

modelclass: info.magnolia.module.jsmodels.rendering.JavascriptRenderingModel

modelPath: /training-backend-js-magic/templates/pages/redirect-with-js.js
```

Accediendo a objetos Java

```
const NodeUtil = Java.type("info.magnolia.jcr.util.NodeUtil")
const NodeTypes = Java.type("info.magnolia.jcr.util.NodeTypes")
const StringUtils = Java.type("org.apache.commons.lang3.StringUtils")
```

Definir la función de ejecución

```
this.execute = function () {
   if (!cmsfn.isEditMode()) {
     let redirectToPage = this.getRedirectLinkManuallyDefined()
   if (StringUtIls.isBlank(redirectToPage)) {
        redirectToPage = this.getRedirectLinkToFirstChild();
   }
}
```

```
if (!StringUtils.isEmpty(redirectToPage)) {
    ctx.getResponse().sendRedirect(redirectToPage);
} else {
    ctx.getResponse().sendError(HttpServletResponse.SC_NOT_FOUND);
}

if (cmsfn.isPublicInstance() || !StringUtils.isEmpty(redirectToPage)) {
    return RenderingModel.SKIP_RENDERING;
}
}
return "";
}

• Definir un método accesible

this.getRedirectLinkManuallyDefined = function () {
    this.log.info("redirectLinkPathManuallyDefined")
    const contentBode = content.getICNBode()
    if (contentBode = contentBode_getProperty(TARGET_LINK_PROPERTY_NAME).getString();
    return cmsfn.link(RepositoryConstants.WEBSITE, pageId);
}
```

Utilice el método en Freemarker

return null;

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