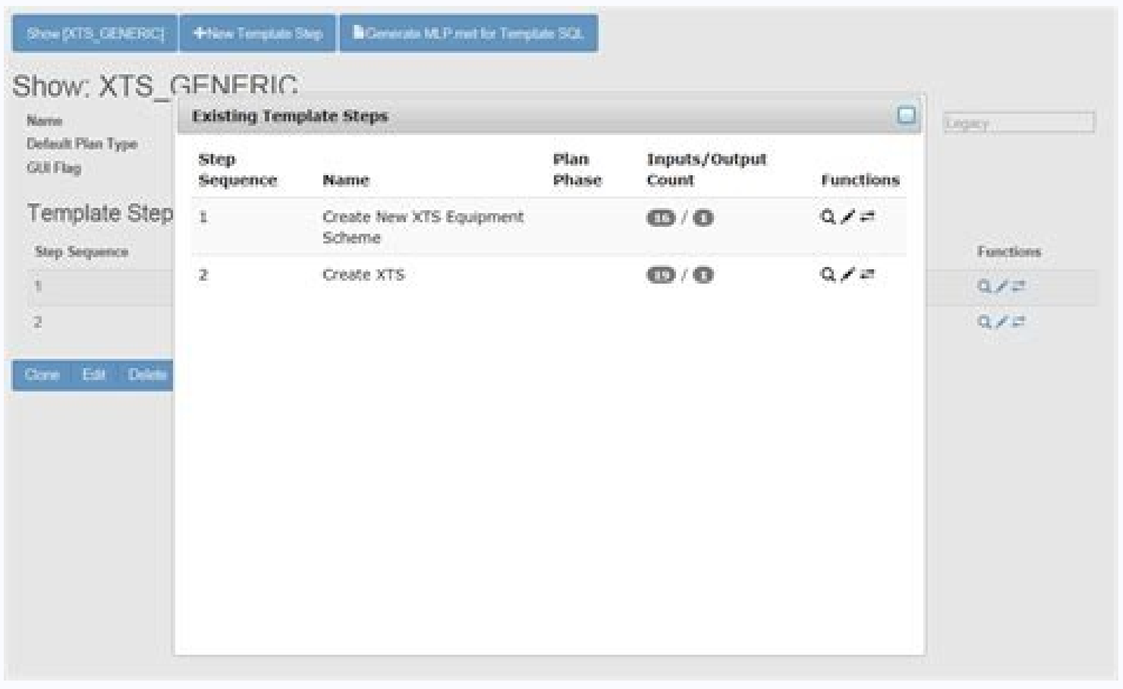
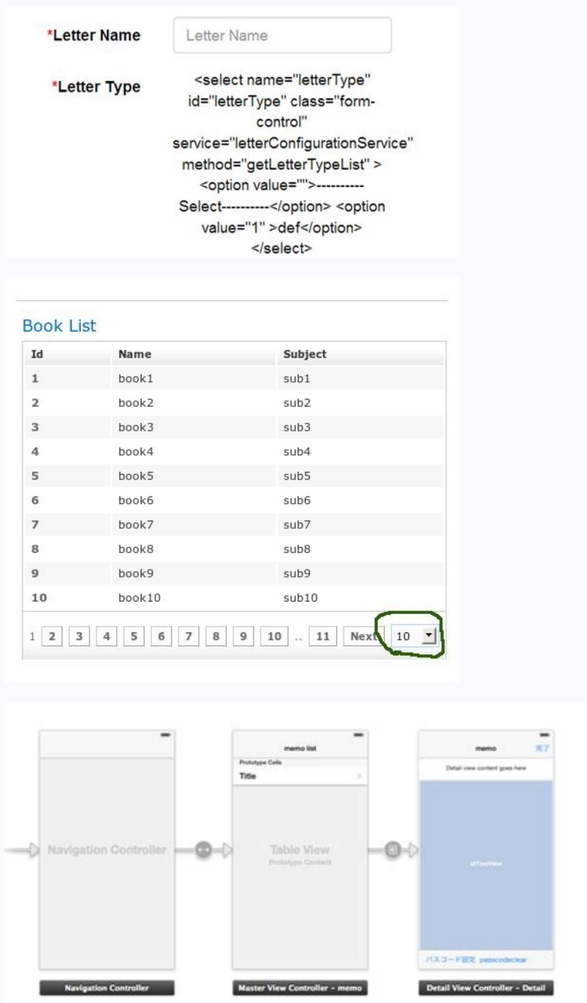
Grails render template

I'm not robot!

```
<!doctype html>
<html class="no-js" lang="">
<head>
    <meta charset="utf-8">
    <meta http-equiv="x-ua-compatible" content="ie=edge">
    <title>${model.title}</title>
</head>
<body>

<header>
    <h1>${model.welcomeMessage}</h1>
</header>

<section>
    <p>Some sample text for the template.</p>
</section>

<footer>
    <p>Page is created with ${model.createdWith} at ${model.createdOn}.</p>
</footer>

</body>
</html>
```





Grails gsp render template. Grails render template with params. Grails render template collection. Grails ajax render template. Grails render template model. Grails render template path. Grails render template from controller.

In my Grails controller I'm responding to an AJAX call and using render to return the text: def ajaxRandomPersonName = { def person = get a random person ... render "Name: ${person.name}" } The problem is that render renders the whole template. So instead of just rendering "Name: John" it renders all the icons, navigation, etc defined in the template. How do I get render to just render without the template? I'm pretty much following Chapter 1 of "Grails in Action" (page 28) using Grails 1.1.1. Follow up: Returning false per Rhysyngsun's suggestion has no impact. I also tried setting the template to null but it still renders the template: def ajaxRandomPersonName = { def person = get a random person ... render (template:null, text:"Name: ${person.name}") } render has its heart bent on rendering it through the template no matter what I do. Follow up 2: Parallel discussion on grails-user mailing list. Follow up 3: Sample code: I paired down my code the bare minimum and it still exhibits the undesired template rendering. controllers/PersonController.groovy: class PersonController { def index = { } def home = { [message:"Hello"] } def ajaxTest = { println "ajaxTest called" render text: "ajax message" } } views/person/home.gsp (view page for home method) Home View ajax call Message = ${message} Blank views/layouts/person.gsp (layout template for person controller) Test App - Test App I access person controller with the home view: the page renders as: Test App ajax call (hyperlink) Message = Hello Blank "Test App" is from the template. When I click "ajax call" it makes an asynchronous call to PersonController's ajaxTest method (verified with println). All ajaxTest does is println and render static text. This resultant in the following: Test App ajax call Message = Hello Test App ajax message Note that the template is being rendered within "test1" which results in the second "Test App". I'm running Grails 1.1.1. Any ideas? The code seems straightforward. I downloaded the Grails source and looked at RenderDynamicMethod.java. It doesn't do any template rendering unless template is in the argument list, which it isn't. So my only guess is something up steam is rendering the template again. render "some text" render(text: "some xml", contentType: "text/xml", encoding: "UTF-8") def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(template: "book", model: [book: theShining]) render(template: "book", collection: [b1, b2, b3]) def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(template: "book", bean: theShining) def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(view: "viewName", model: [book: theShining]) render(view: "viewName") render { div(id: "myDiv", "some text inside the div") } render(contentType: "text/xml") { books { for (b in books) { book(title: b.title, author: b.author) } } } render(contentType: "application/json") { book(title: b.title, author: b.author) } render(status: 503, text: "Failed to update book ${b.id}") render(file: new File(absolutePath), fileName: "book.pdf") I work with Grails a lot and while I really enjoy it for the most part, there are definitely some weird quirks of the framework. One such quirk is something I encounter whenever I want to write unit tests against grails controller methods that render out templates directly. This isn't something I do very often - generally I prefer rendering out JSON and parsing it with client-JS - but in some cases when there's a lot of markup for a page element that you want to be updateable via ajax, it makes sense to render out a template like render(template: 'somePartial') directly from a controller method. Unfortunately, these kinds of methods are very difficult to write tests against. While a normal render exposes a model and view variable that you can test against, for some reason using a render with a template doesn't seem to do this. I've seen lots of solutions where you stuff a fake string matching the name of the template using some metaclass wizardry, but then you're stuck dealing with some semi-view stuff in what you might want to simply be a unit test about the model values placed by the controller method. However, based on this StackOverflow post, I've written a quick-and-dirty little monkeypatch that exposes the model and view variables in your test, and populated with the values relevant to the template. I've got this method in a TestUtil class: static def ensureModelForTemplates(con) { def originalMethod = con.metaClass.getMetaMethod('render', [Map] as Class[]) con.metaClass.render = { Map args -> if (args["template"]) { con.modelAndView = new ModelAndView(args["template"] as String, args["model"] as Map) } originalMethod.invoke(delegate, args) } } Then I can call this method with the controller as a parameter anywhere before I invoke the controller action. It can go in a setup or @Before method, it seems to work from both Spock tests and the builtin Grails testing framework. So if we have this example: class ExampleController { def index() { def bigName = params.name.toUpperCase() render(template: "partial", model: [one: "hello", two: bigName]) } } This test will do what we want: @TestFor(ExampleController) class ExampleControllerSpec extends Specification { def setup() { TestUtil.ensureModelForTemplates(controller) } def shouldHaveModelAndViewExposed() { given: params.name = "Rod" when: controller.index() then: view == "partial" model.one == "hello" model.two == "ROD" } } (Quick Reference) PurposeApplies an inbuilt or user-defined Groovy template against a model so that templates can be shared and reusedExamplesExample domain class:class Book { String title String author }Example template:${it.title} ${it.author}This template can now be reused whether you have a List of Books or a single Book. For a List the template will be repeated for each instance:and for a single instance the template is rendered once:You can also create a template for a particular type of model. For example this template:${book.title} ${author.fullName}could be used with this model:The disadvantage of this approach is that the template is less reusable.It is also possible to define the name of the variable to be used by the template in the render tag:Example template:${myBook.title} ${myBook.author}Example render tag call for the above templateDescriptionNote that if the value of the template attribute starts with a '/' it will be resolved relative to the views directory. This is useful for sharing templates between views. Without the leading '/' it will be first be resolved relative to the current controller's view directory then, failing that, the top level views directory. In either case the template file must be named with a leading underscore ('_') but referenced in the template attribute without that underscore or the '.gsp' suffix.Attributes contextPath (optional) - the context path to use (relative to the application context path). Defaults to "" or path to the plugin for a plugin view or template. template (required) - The name of the template to apply bean (optional) - The bean to apply the template against model (optional) - The model to apply the template against as a java.util.Map collection (optional) - A collection of model objects to apply the template to var (optional) - The variable name of the bean to be referenced in the template plugin (optional) - The plugin to look for the template in See render in the user guide for more information.SourcePage 2 (Quick Reference) Authors: Graeme Rocher, Peter Ledbrook, Marc Palmer, Jeff Brown, Luke Daley, Burt Beckwith, Lari Hotari Version: 3.1.1 (Quick Reference) PurposeTo render different forms of responses from simple text responses, to view and templates.Examples// renders text to response render "some text"// renders text for a specified content-type/encoding render(text: "some xml", contentType: "text/xml", encoding: "UTF-8")// render a template to the response for the specified model def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(template: "book", model: [book: theShining])// render each item in the collection using the specified template render(template: "book", collection: [b1, b2, b3])// render a template to the response for the specified bean def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(template: "book", bean: theShining)// render the view with the specified model def theShining = new Book(title: 'The Shining', author: 'Stephen King') render(view: "viewName", model: [book: theShining])// render the view with the controller as the model render(view: "viewName")// render some markup to the response render { div(id: "myDiv", "some text inside the div") }// render some XML markup to the response render(contentType: "text/xml") { books { for (b in books) { book(title: b.title, author: b.author) } } }// render a JSON ( ) response with the builder attribute: render(contentType: "application/json") { book(title: b.title, author: b.author) }// render with status code render(status: 503, text: 'Failed to update book ${b.id}')// Automatic marshalling of XML and JSON import grails.converters.* ... render Book.list(params) as JSON render Book.get(params.id) as XML// render a file render(file: new File(absolutePath), fileName: "book.pdf")DescriptionA multi-purpose method for rendering responses to the client which is best illustrated with a few examples! Warning - this method does not always support multiple parameters. For example, if you specify both collection and model, the model parameter will be ignored. ParametersParameters: text (optional) - The text to render builder (optional) - The builder to use when rendering markup view (optional) - The view to delegate the rendering to template (optional) - The template to render. A template is usually an HTML snippet and the file starts with an underscore ("_"). This is used mostly in AJAX requests. layout (optional) - The layout to use for the response var (optional) - The name of the variable to be passed into a template, defaults to the Groovy default argument 'it' if not specified bean (optional) - The bean to use in rendering model (optional) - The model to use in rendering collection (optional) - For rendering a template against each item in a collection contentType (optional) - The contentType of the response encoding (optional) - The encoding of the response converter (as single non-named first parameter) - A Converter that should be rendered as Response plugin (optional) - The plugin to look for the template in status (optional) - The HTTP status code to use file (optional) - The byte, java.io.File, or inputStream you wish to send with the response fileName (optional) - For specifying an attachment file name while rendering a file.

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