

OpenQuote 1.0 User Guide v0.1

OpenQuote 1.0 User Guide

Version: 0.1

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Introduction

Welcome to the OpenQuote user guide. This document is designed to help you learn how to use the OpenQuote system and understand all its various aspects of operation.

OpenQuote is designed to allow insurance companies, agents and brokers to quickly and effectively create and edit insurance products, including risk assessment and rating rules. The system is design to enable this without the need for large amounts of IT intervention. OpenQuote delivers these products to market via the internet (or internally to a company via an intranet).

At present OpenQuote does not offer any policy administration functionality, it is designed simply to get the business to market as quickly as possible, thus enabling the business to remain competitive in any line of insurance.

OpenQuote is a server side system, this means it does not run locally on your PC, the system runs on a server and you access it using a web browser (Microsoft's Internet Explorer for example). This allows access from anywhere, from any PC, without the need to install or update the software on individual PC's.

OpenQuote is distributed under the The GNU General Public License (GPL), an open source licence. Open source software is free to use, although commercial support and licensing is available from Applied Industrial Logic (<http://www.ail-ltd.com/>) if required. For more details regarding open source and the OpenQuote licence please visit <http://openquote.opensourceinsurance.org/opensource.php>.

This user guide is written in the form of a tutorial, the functionality provide by OpenQuote will be described in different sections, but if followed from start to end will show an insurance product being created in full.

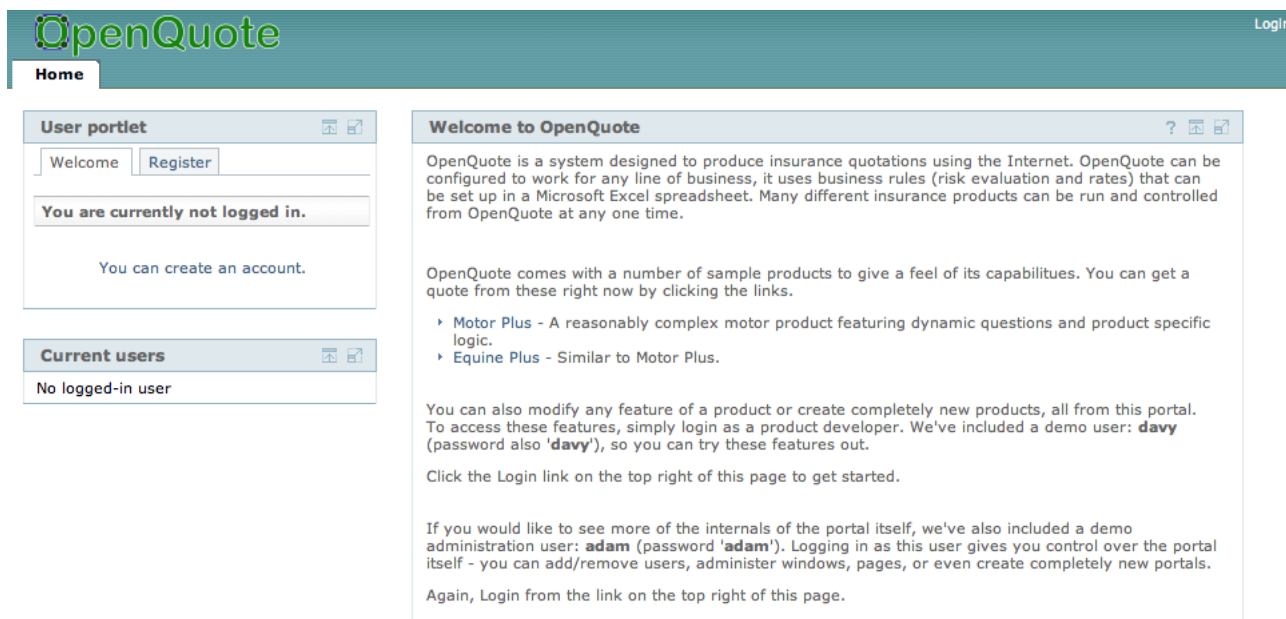
Getting Started

Developer Portal

To start, go to the developer area on the system, using a web browser go to:

<http://<server name>:8080/portal/portal/developer>

* Replace <server name> with the name of the pc you installed OpenQuote on. If you installed it on your desktop PC, replace <server name> with *localhost*.

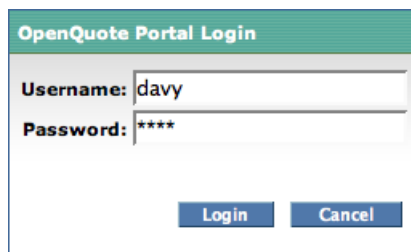


The screenshot shows the OpenQuote Developer Portal home page. The header features the 'OpenQuote' logo and a 'Login' link. A 'Home' button is visible in the top left. The main content area is divided into two columns. The left column contains a 'User portlet' with 'Welcome' and 'Register' buttons, a message 'You are currently not logged in.', and a link 'You can create an account.'. Below this is a 'Current users' section showing 'No logged-in user'. The right column is titled 'Welcome to OpenQuote' and contains a detailed welcome message, a list of sample products (Motor Plus and Equine Plus), and instructions on how to modify products or create new ones. It also provides a demo user 'davy' and an administrator user 'adam' for testing purposes.

Developer Login

At this point we can use the default user name and password for the development of an insurance product, however if this installation is being used for anything more than training, new users and passwords should be set up and the default user removed.


Select “**Login**” at the top right of the page, now enter a user name and password and click the “**Login**” button:



The screenshot shows the 'OpenQuote Portal Login' form. It has a title bar with the text 'OpenQuote Portal Login'. Below the title bar, there are two input fields: 'Username:' with the value 'davy' and 'Password:' with the value '****'. At the bottom of the form, there are two buttons: 'Login' and 'Cancel'.

* The default OpenQuote development user name is “*davy*” and the password is also “*davy*”.

Developer Home

 Logged In as: davy
Dashboard | Logout

HomeProduct ManagerSandpit

User portlet

View profile

Edit profile

View profile

Username: davy
E-Mail: davy@portal.com
Firstname: Davy
Lastname: Loper

Current users

There is 1 logged-in user:
[davy]

Welcome to OpenQuote

OpenQuote is a system designed to produce insurance quotations using the Internet. OpenQuote can be configured to work for any line of business, it uses business rules (risk evaluation and rates) that can be set up in a Microsoft Excel spreadsheet. Many different insurance products can be run and controlled from OpenQuote at any one time.

OpenQuote comes with a number of sample products to give a feel of its capabilities. You can get a quote from these right now by clicking the links.

- Motor Plus - A reasonably complex motor product featuring dynamic questions and product specific logic.
- Equine Plus - Similar to Motor Plus.

You can also modify any feature of a product or create completely new products, all from this portal. To access these features, simply login as a product developer. We've included a demo user: **davy** (password also '**davy**'), so you can try these features out.

Click the Login link on the top right of this page to get started.

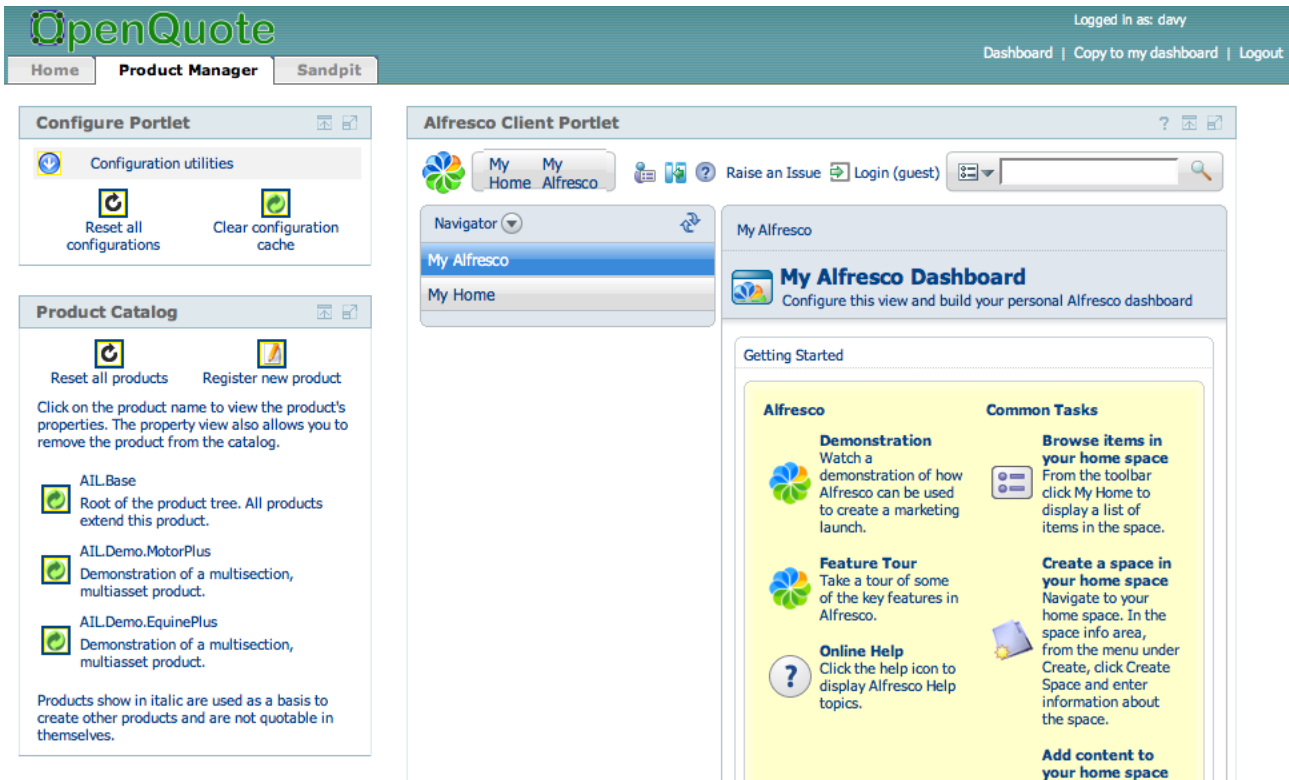
If you would like to see more of the internals of the portal itself, we've also included a demo administration user: **adam** (password '**adam**'). Logging in as this user gives you control over the portal itself - you can add/remove users, administer windows, pages, or even create completely new portals.

Again, Login from the link on the top right of this page.

Creating a New Product

Product Manager Portal

From the Developer Home page select the *Product Manager* menu option, this will take you to the Product Manager page:



This page lists registered product, but before they can be edited you need to login to the Alfresco Content Management System (CMS).

- In future versions of OpenQuote this additional login will not be required as portal and CMS user profiles will be unified.


Alfresco Content Management System Login

* Before you can log into the CMS, you must be logged in as a Developer.

Select *Login* at the top of the Content Manager Portal, enter a user name and password and click the “**Login**” button:



* The default OpenQuote CMS user name is “*admin*” and the password is also “*admin*”.

CMS Product Spaces






Once logged into the CMS, maximise the Alfresco client portal by clicking the  symbol, this will expand the portal making it easier to use.


Go to the Company Home area by clicking on the “Company Home” menu item at the top of the Content Manager Portal. From here you have access to everything needed to create and maintain insurance products.




Company Home




**Company Home** 




This view allows you to browse the items in this space.
The company root space




 (0) |  Add Content Create  | More Actions  | Icon View 




 Browse Spaces Items Per Page 9


**Data Dictionary** 
User managed definitions
31 March 2008 20:11



**Guest Home** 
The guest root space
31 March 2008 20:11


**Product** 
Space for defining the products managed by OpenQuote
1 April 2008 07:51



**Projects** 
Project Collaboration Spaces
31 March 2008 20:11


**User Homes** 
User Homes
31 March 2008 20:11


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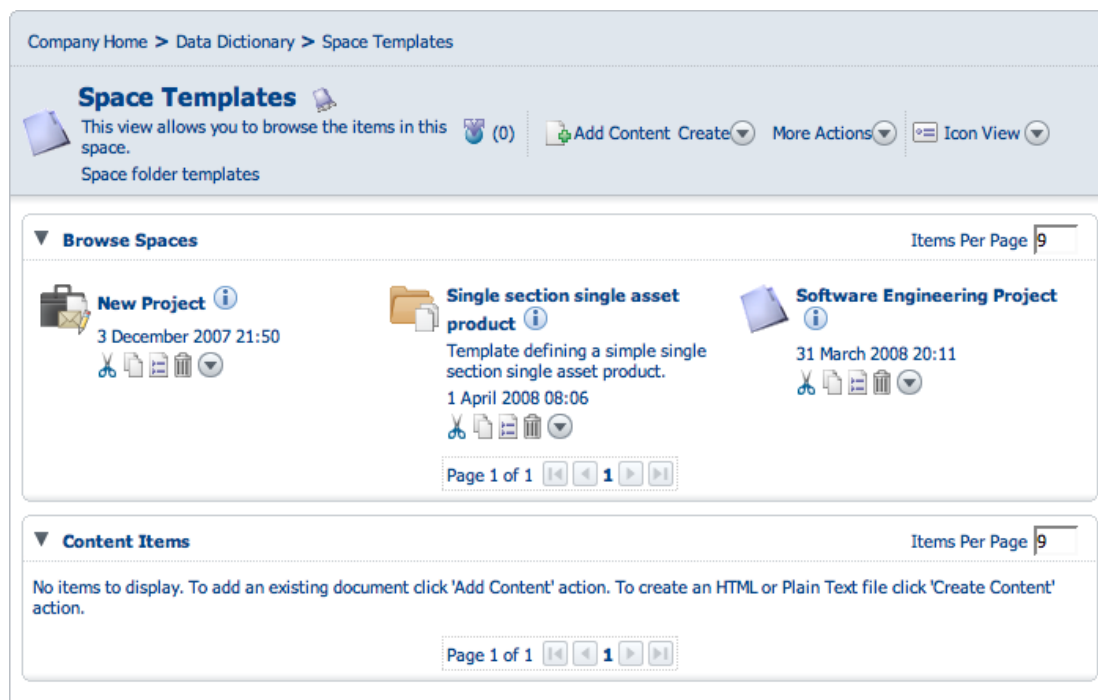
 Content Items Items Per Page 9

No items to display. To add an existing document click 'Add Content' action. To create an HTML or Plain Text file click 'Create Content' action.

Page 1 of 1 

Product Templates

In the Content Manager, use the Browse Spaces area to navigate into the **“Data Dictionary”** space and then into the **“Space Templates”** space, it is in here that the product templates reside:

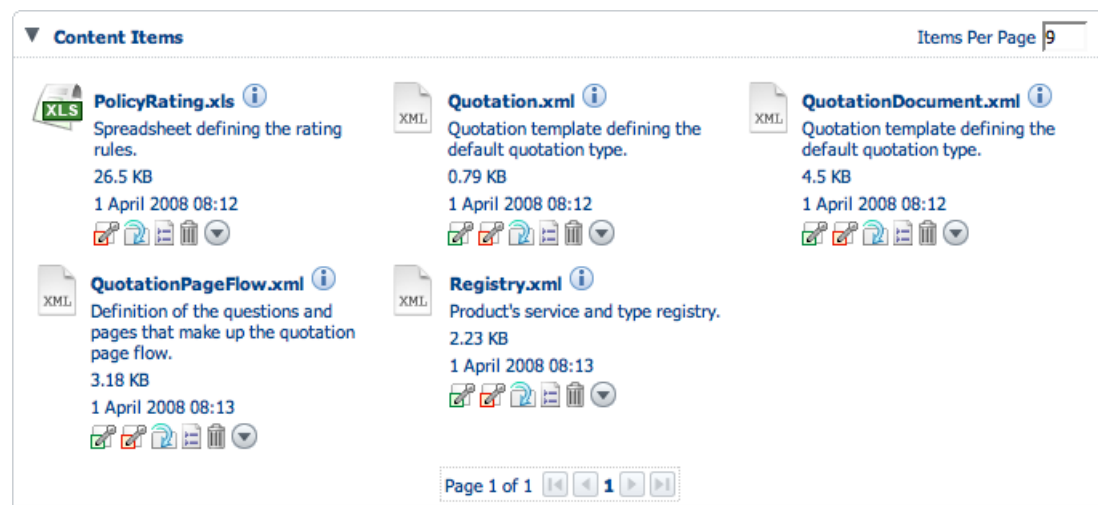


Product templates can be used as a starting point for creating basic insurance product definitions, these can then be edited to form products for whatever line of business required.

Currently only one template exists, this is a simple single section product template, however more templates will be added in the future to aide the creation of many different types of product.

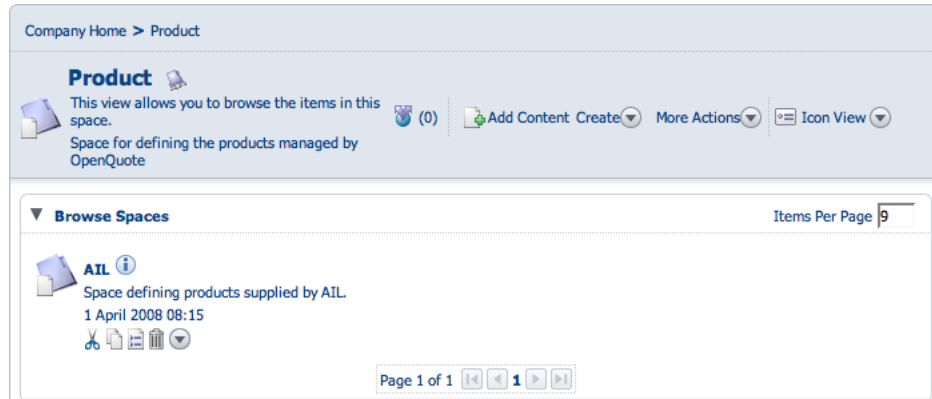
Product templates can be created and edited in exactly the same way as products. The only difference is that they do not have to be a complete working product.

Navigating into the **“Single section single asset product”** space allows you to see the contents of the template:

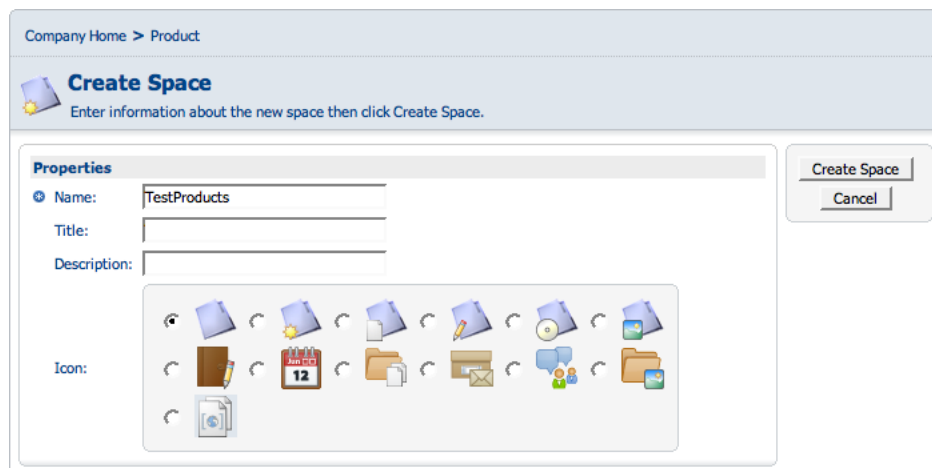


Creating New CMS Spaces

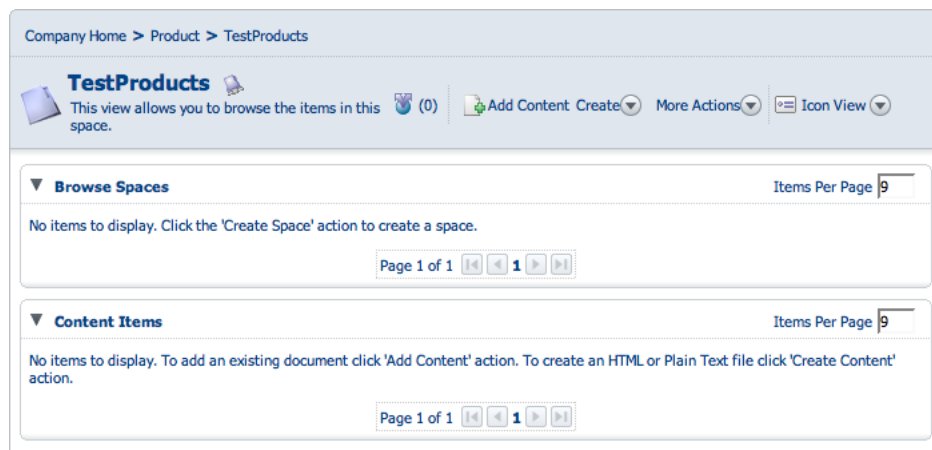
Before you start creating new products, it may be useful to create a new space to put these products in although you can also use an existing space. In the Content Manager, return to **“Company Home”** and use the Browse Spaces area to navigate into the **“Product”** space.



Click on **“Create”** and select the **“Create Space”** menu item. Now enter a Name for your space (do not use spaces or special characters), the other fields are optional. Once complete click **“Create Space”**.



The new space will now appear in the Content Manager's Browse Spaces area. When you enter the new space it will be empty.



Creating a Product Using a Template

Before creating a product, you must first navigate the the CMS space you want the product to be created in. Once you have done this click on **“Create”** and select the **“Advanced Space Wizard”** menu item. Now enter a Name for your space, the other fields are optional. Once complete click **“Create Space”**.

The screenshot shows the 'Create Space Wizard' interface. At the top, a breadcrumb trail reads 'Company Home > Product > TestProducts'. Below this is a header bar with a folder icon, the title 'Create Space Wizard', and the subtitle 'This wizard helps you to create a new space.' On the left, a 'Steps' sidebar lists: 1. Starting Space (highlighted), 2. Space Options, 3. Space Details, and 4. Summary. The main content area is titled 'Step One - Starting Space' and contains the instruction 'Choose how you want to create your space.' followed by the question 'How do you want to create your space?'. Three radio button options are listed: 'From scratch', 'Based on an existing space', and 'Using a template' (which is selected). At the bottom of the main area, it says 'To continue click Next.' On the right side, there are four buttons: 'Next', 'Back', 'Finish', and 'Cancel'.

In the wizard select **“Using a template”** and click **“Next”**.

The screenshot shows the 'Create Space Wizard' interface at Step Two. The breadcrumb trail remains 'Company Home > Product > TestProducts'. The header bar is identical. The 'Steps' sidebar on the left now highlights '2. Space Options'. The main content area is titled 'Step Two - Space Options' and contains the instruction 'Select space options.' followed by a section header 'Template Space'. Below this, it says 'Select the template you want to use.' and features a dropdown menu with 'Single section single asset product' selected. A note below the dropdown states: 'Note: Any content rules for spaces will also be copied.' At the bottom, it says 'To continue click Next.' The 'Next', 'Back', 'Finish', and 'Cancel' buttons are on the right.

In step two select **“Single section single asset product”** (or any other required template) and click **“Next”** to proceed to the next step of the wizard.

From the next step you can enter a product name (do not use spaces or special characters), title, description and select an icon, only the name is mandatory and once the details are completed you can click ***“Finish”*** to create the product.

Company Home > Product > TestProducts

Create Space Wizard

This wizard helps you to create a new space.

Steps

1. Starting Space
2. Space Options
- 3. Space Details**
4. Summary

Step Three - Space Details
Enter information about the space.

Space Details

Name:

Title:

Description:

Icon:

To continue click Next.

Next
Back
Finish
Cancel

If you choose to click “Next” instead of “Finish” a final summary page is displayed.

Company Home > Product > TestProducts

TestProducts

This view allows you to browse the items in this space.

(0)
Add Content Create More Actions Icon View

Browse Spaces
Items Per Page 9

TestInsuranceProduct ⓘ
28 May 2008 08:28

Page 1 of 1

Content Items
Items Per Page 9








No items to display. To add an existing document click 'Add Content' action. To create an HTML or Plain Text file click 'Create Content' action.

Page 1 of 1

Viewing a Product




































Select the product you want to edit in the Browse Spaces area of the Content Manager. Click the product to see its contents. If the product is new and was created using the single section single asset template, the CMS space will look like this:

[Company Home](#) > [Product](#) > [TestProducts](#) > [TestInsuranceProduct](#)

**TestInsuranceProduct** 
This view allows you to browse the items in this space.  (0)  Add Content  Create  More Actions  Icon View


Browse Spaces Items Per Page 9
No items to display. Click the 'Create Space' action to create a space.
Page 1 of 1

Content Items Items Per Page 9

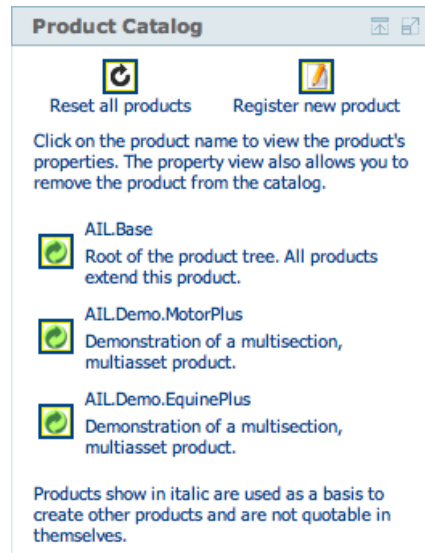
 PolicyRating.xls  Spreadsheet defining the rating rules. 26.5 KB 28 May 2008 08:28     	 Quotation.xml  Quotation template defining the default quotation type. 0.79 KB 28 May 2008 08:28     	 QuotationDocument.xml  Quotation template defining the default quotation type. 4.5 KB 28 May 2008 08:28     
 QuotationPageFlow.xml  Definition of the questions and pages that make up the quotation page flow. 3.18 KB 28 May 2008 08:28     	 Registry.xml  Product's service and type registry. 2.23 KB 28 May 2008 08:28     	

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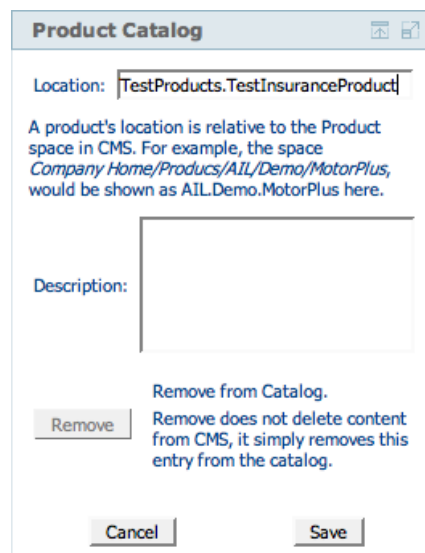
Registering a Product

Before a product can be used or tested it must be registered. Firstly the Product Catalog portal must be visible, if it is not you probably have another portal maximised on the display. If this is the case click the normal icon  in the top right corner of the visible portal, enabling all available portals.

To register a new product click **“Register new product”** in the Product Catalog portal.



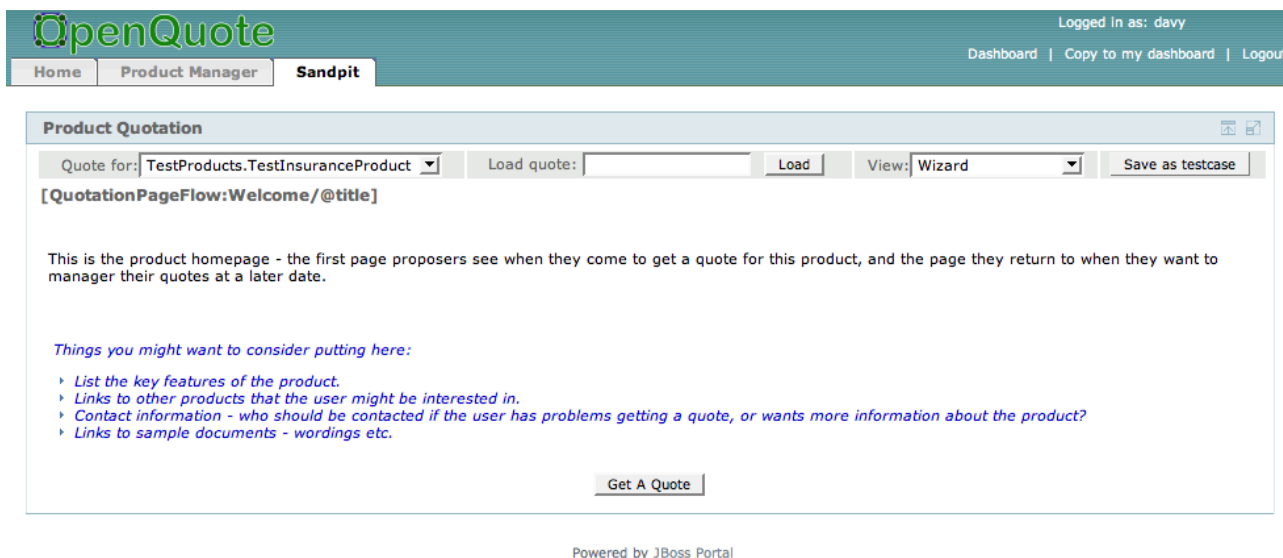
Enter the location of the Product and click **“Save”**. The location consists of the folder names containing the product and the Product space name, separated by dots:



Once registered, click **“Reset all products”**. The product is now ready for use,

Testing a Product

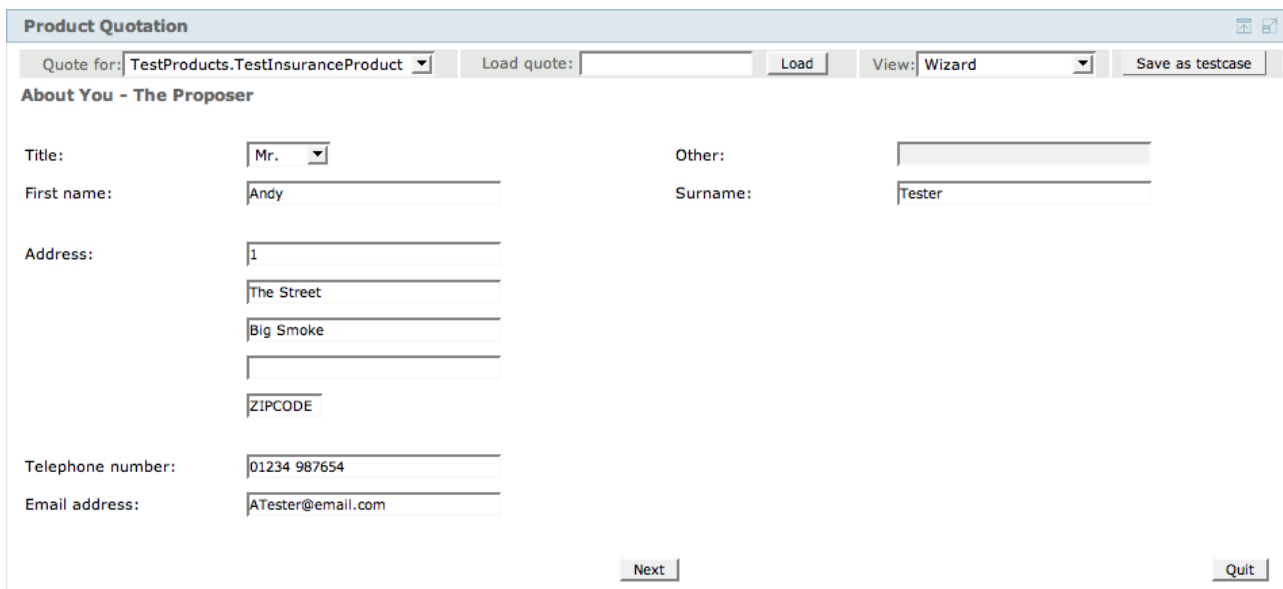
Once a product is registered it can be run in the Sandpit, this is test area for products. To start testing select the **“Sandpit”** menu item.



The screenshot shows the OpenQuote application interface. At the top, there's a header with the OpenQuote logo and navigation links: Home, Product Manager, and Sandpit (which is selected). On the right, it says 'Logged in as: davy' with links for Dashboard, Copy to my dashboard, and Logout. Below the header is a 'Product Quotation' section. It has a dropdown menu for 'Quote for:' set to 'TestProducts.TestInsuranceProduct', a 'Load quote:' field, a 'Load' button, a 'View:' dropdown set to 'Wizard', and a 'Save as testcase' button. Below this is a message: '[QuotationPageFlow:Welcome/ @title]'. The main content area says: 'This is the product homepage - the first page proposers see when they come to get a quote for this product, and the page they return to when they want to manager their quotes at a later date.' Below this is a section titled 'Things you might want to consider putting here:' with a list of suggestions: 'List the key features of the product.', 'Links to other products that the user might be interested in.', 'Contact information - who should be contacted if the user has problems getting a quote, or wants more information about the product?', and 'Links to sample documents - wordings etc.' At the bottom of this section is a 'Get A Quote' button. At the very bottom of the page, it says 'Powered by JBoss Portal'.

The sandpit allows you to walk through the quotation screens for any registered product.

By default all products use a generic proposer contact details screen, this is the first screen in the information capture process for a quote (screen order can be altered later):



The screenshot shows the 'Product Quotation' section of the OpenQuote application. It has the same header and navigation as the previous screenshot. Below the 'Product Quotation' section, there's a form titled 'About You - The Proposer'. The form has several fields: 'Title:' with a dropdown menu showing 'Mr.', 'First name:' with a text field containing 'Andy', 'Address:' with a text field containing '1', 'The Street', 'Big Smoke', and 'ZIPCODE', 'Telephone number:' with a text field containing '01234 987654', and 'Email address:' with a text field containing 'ATester@email.com'. There are also fields for 'Other:' and 'Surname:' with text fields containing 'Tester'. At the bottom of the form are 'Next' and 'Quit' buttons.

Next (in the default configuration for screen order) are the risk information screens. New products based upon the Single Section Single Asset product template do have some basic data entry and risk assessment rules set-up for example purposes:

The screenshot shows the 'Product Quotation' window. At the top, there's a header bar with the title 'Product Quotation'. Below it, a navigation bar contains a dropdown menu for 'Quote for:' (set to 'TestProducts.TestInsuranceProduct'), a 'Load quote:' field, a 'Load' button, a 'View:' dropdown (set to 'Wizard'), and a 'Save as testcase' button. The main content area is titled '[QuotationPageFlow:QuestionPage/@title]' and contains the text 'Some questions to help us:'. There are two questions: 'How old is the thing you are insuring?' with a text input field containing '10', and 'Have you had insurance before?' with a dropdown menu set to 'Yes'. At the bottom, there are three buttons: 'Previous', 'Quote', and 'Quit'.

Assuming the risk assessment rules are happy with the previously entered details you will get a quoted premium:

The screenshot shows the 'Product Quotation' window with the 'Summary of your cover' section. The 'Quote for:' dropdown is still set to 'TestProducts.TestInsuranceProduct'. The main content area displays 'Your Quotation: £583.54'. Below this, there are three bullet points: 'Your quote number: QF0001', 'This quote is valid for 30 days, until 2 July, 2008.', and 'This quote is inclusive of Insurance Premium Tax at 5%'. To the right, under the heading 'Summary of your cover', there is a table with the following data: Start date: 2 June, 2008; End date: 1 June, 2009; Excess: 50.00. Below the table, there is a section titled 'Asset(s)' with a single entry: Age: 10. At the bottom, there are five buttons: 'Save', 'Requote', 'Confirm and Pay', 'View', and 'Quit'.

If the risk assessment rules are not happy the risk will be referred or declined. Clicking “*Requote*” on any of these screens allows you to go back and change the risk details.

Once a quote has been given, the proposer has a number of options:








1. The quote can be saved allowing the proposer to return at a later date.
2. The quote can be accepted and payment details entered.
3. The risk details can be changed (Requote).
4. The quote can be viewed (the current screen).
5. The proposer can quit – losing the quote (the quote is saved, but the proposer will not be able to access it).

Editing a Product

Product Space


Select the product space that you want to edit.

[Company Home](#) > [Product](#) > [TestProducts](#) > [TestInsuranceProduct](#)




**TestInsuranceProduct** 
This view allows you to browse the items in this space.  (0)  Add Content  Create  More Actions  Icon View




Browse Spaces Items Per Page 9




No items to display. Click the 'Create Space' action to create a space.




Page 1 of 1 




Content Items Items Per Page 9


**PolicyRating.xls** 
Spreadsheet defining the rating rules.
26.5 KB
28 May 2008 08:28


**Quotation.xml** 
Quotation template defining the default quotation type.
0.79 KB
28 May 2008 08:28


**QuotationDocument.xml** 
Quotation template defining the default quotation type.
4.5 KB
28 May 2008 08:28


**QuotationPageFlow.xml** 
Definition of the questions and pages that make up the quotation page flow.
3.18 KB
28 May 2008 08:28


**Registry.xml** 
Product's service and type registry.
2.23 KB
28 May 2008 08:28



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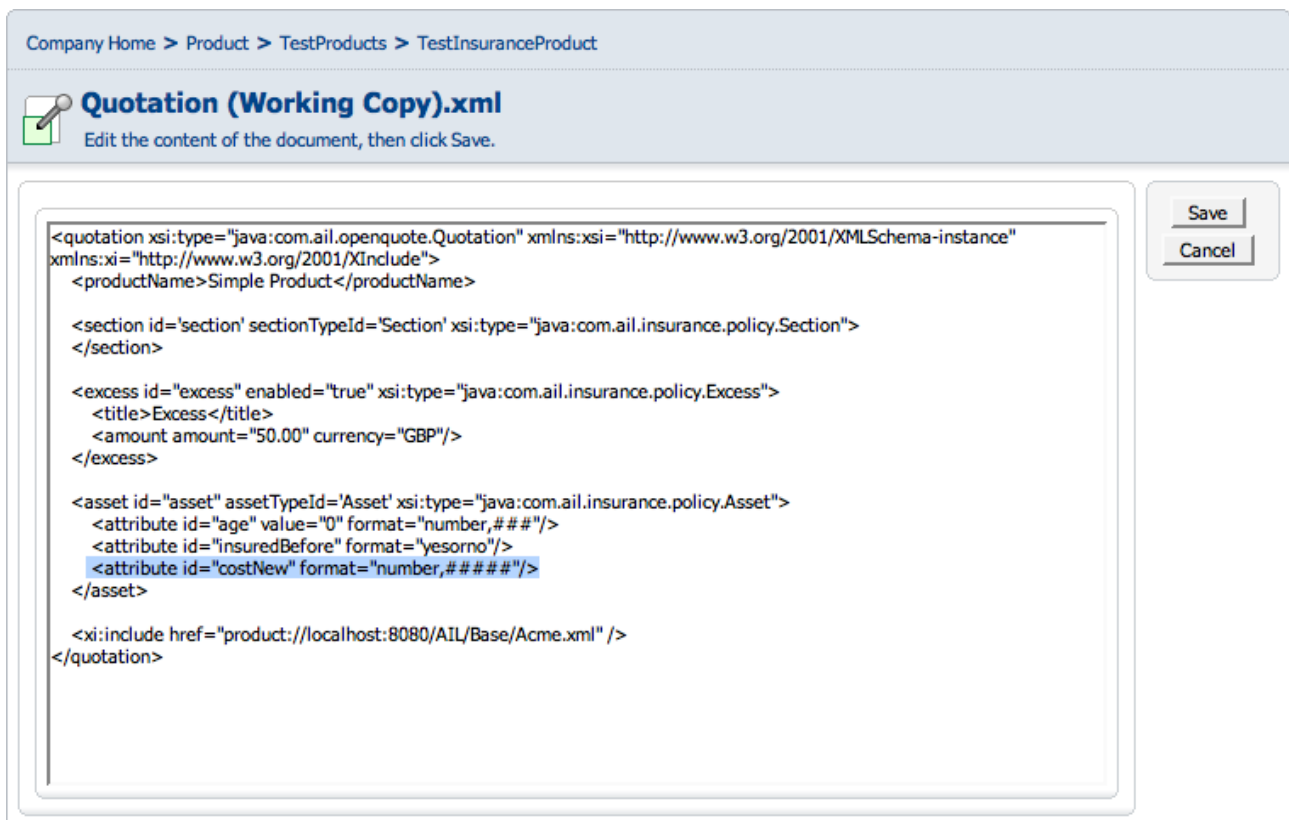
Adding a Quotation Question

There are a number of steps involved in adding a question to you quotation process. Currently the process involves editing xml files manually, future releases of OpenQuote will introduce a more user friendly approach using configuration screens and wizards.


Step 1 – Edit Quotation.xml (policy/quotation structure)

The Quotation.xml file specifies the structure of the policy quote, detailing sections, assets, attributes etc..

In the product space, click the green pencil icon  beneath the Quotation.xml file, this opens the file ready for editing on-line, creating a working copy of it:



Company Home > Product > TestProducts > TestInsuranceProduct

 **Quotation (Working Copy).xml**
Edit the content of the document, then click Save.

```
<quotation xsi:type="java:com.ail.openquote.Quotation" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xi="http://www.w3.org/2001/XInclude">
  <productName>Simple Product</productName>

  <section id='section' sectionTypeId='Section' xsi:type="java:com.ail.insurance.policy.Section">
</section>

  <excess id="excess" enabled="true" xsi:type="java:com.ail.insurance.policy.Excess">
    <title>Excess</title>
    <amount amount="50.00" currency="GBP"/>
  </excess>

  <asset id="asset" assetTypeId='Asset' xsi:type="java:com.ail.insurance.policy.Asset">
    <attribute id="age" value="0" format="number,###"/>
    <attribute id="insuredBefore" format="yesorno"/>
    <attribute id="costNew" format="number,#####"/>
  </asset>


  <xi:include href="product://localhost:8080/AIL/Base/Acme.xml" />
</quotation>
```

Save
Cancel


In this example a new “Cost when new” information field is being added, this is done by adding the line:

`<attribute id="costNew" format="number,#####"/>`

The field is given an identifier of “costNew” and a 5 digit numeric format.

Once the new field details have been entered, click on **“Save”**. Once back in the product space, click the check in icon  beneath the Quotation.xml (working copy) file, this creates a version controlled trail of the changes made.


Company Home > Product > TestProducts > TestInsuranceProduct




Check In 'Quotation.xml'
Check in your working copy for other team members to work with.

MISSING: version_info :MISSING

MISSING: new_version_has :MISSING

 MISSING: minor_changes :MISSING (1.1)

 MISSING: major_changes :MISSING (2.0)

Version Notes

Added test question

\$\$done\$\$

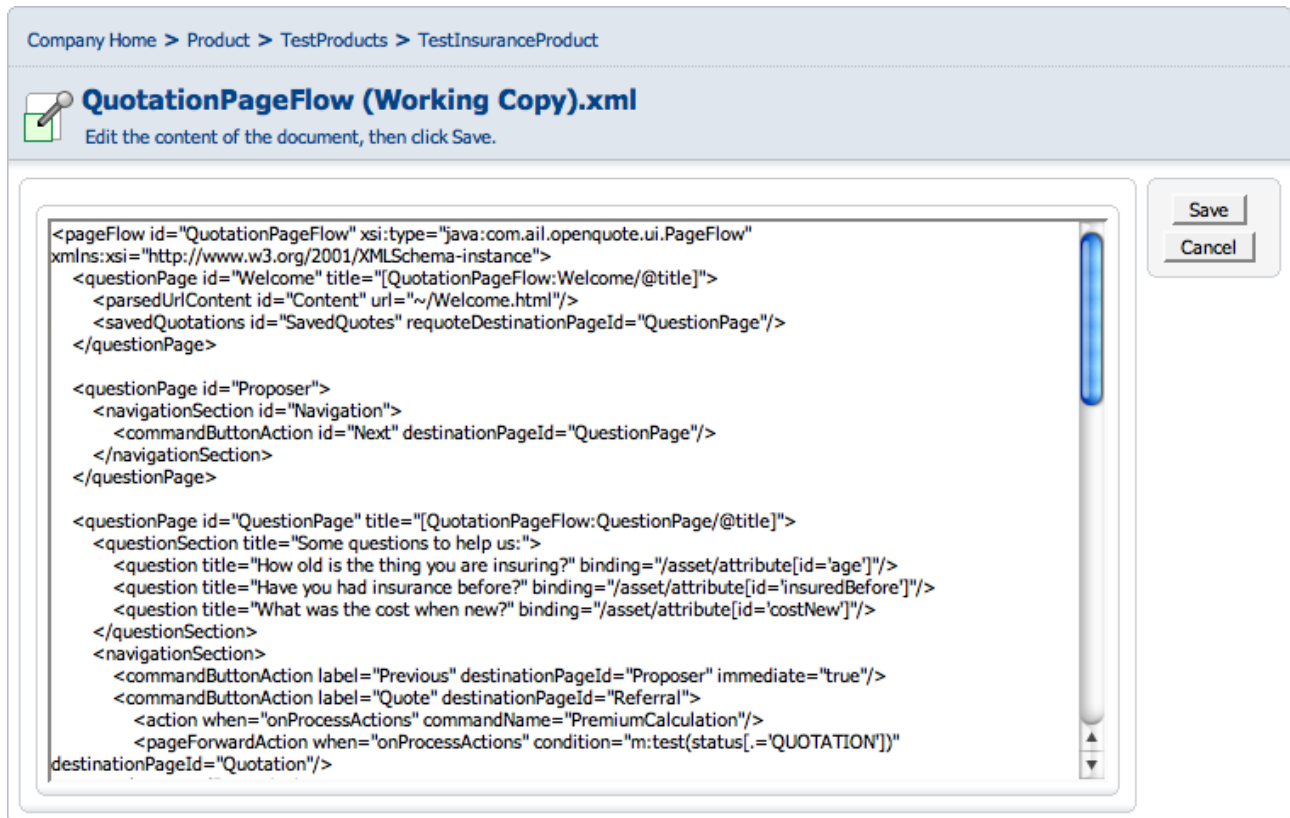
Cancel

In this example the changes are considered minor, once ready click the **“\$\$done\$\$”** button.

Step 2 – Edit QuotationPageFlow.xml (web page order and layout)

The QuotationPageFlow.xml file specifies where and how questions are asked and information is displayed during the quotation process.

In the product space, click the green pencil icon beneath the QuotationPageFlow.xml file:



Following on with the “Cost when new” information field that was added to the Quotation.xml file, we now need to add the details describing where the question will be asked to populated this field. Add the highlighted line to the file:

```
<questionPage id="QuestionPage" title="[QuotationPageFlow:QuestionPage/@title]">
  <questionSection title="Some questions to help us:">
    <question title="How old is the thing you are insuring?" binding="/asset/attribute[id='age']"/>
    <question title="Have you had insurance before?" binding="/asset/attribute[id='insuredBefore']"/>
    <question title="What was the cost when new?" binding="/asset/attribute[id='costNew']"/>
  </questionSection>
  <navigationSection>
    <commandButtonAction label="Previous" destinationPageId="Proposer" immediate="true"/>
    <commandButtonAction label="Quote" destinationPageId="Referral">
      <action when="onProcessActions" commandName="PremiumCalculation"/>
      <pageForwardAction when="onProcessActions" condition="m:test(status[.='QUOTATION'])" destinationPageId="Quotation"/>
    </commandButtonAction>
  </navigationSection>
</questionPage>
```

Here the “costNew” information field defined in the Quotation.xml file is bound to a question on the same page as the existing quotation questions.

Next the new field can be added to the quotation page as part of the quote summary:

```
<informationPage id="Quotation">
  <action when="onRenderResponse" commandName="SendNotificationAction"/>
  <quotationSummary requoteDestinationPageId="QuestionPage" saveDestinationPageId="SavedQuotes"
    confirmAndPayDestinationPageId="SelectPaymentOption">

    <answerSection title="Summary of your cover">
      <answer title="Start date" binding="/inceptionDate"/>
      <answer title="End date" binding="/expiryDate"/>
      <answer titleBinding="/excess/title" binding="/excess/amount/amountAsString"/>
    </answerSection>


    <answerSection title="Asset(s)">
      <answerScroller binding="/asset">
        <answer title="Age" binding="attribute[id='age']"/>
        <answer title="Cost" binding="attribute[id='costNew']"/>
      </answerScroller>
    </answerSection>
  </quotationSummary>
</informationPage>
```

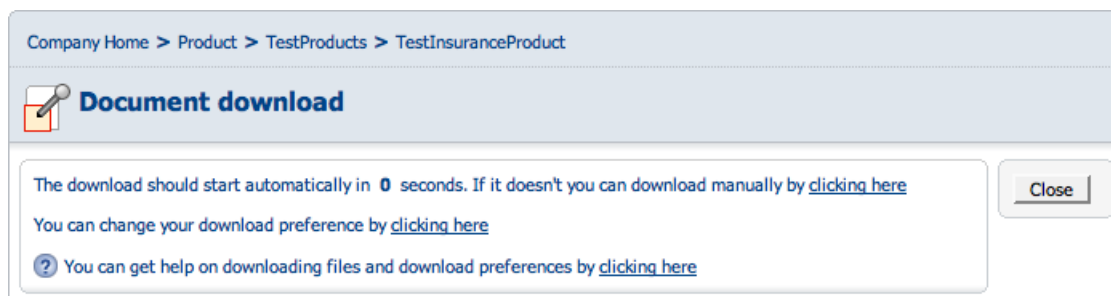
By editing the QuotationPageFlow.xml further a similar summary can be added to the referral page in case of a quotation referral occurring.

Once the new field details have been entered, click on **“Save”**. Next select the **“Check in”** icon beneath the QuotationPageFlow.xml (working copy) file and complete the check in process (as describe when saving the Quotation.xml file previously).

Step 3 – Edit PolicyRating.xls (assessment rules spreadsheet)

The PolicyRating.xls is a Microsoft Excel spreadsheet (most good spreadsheet programs will work well with Excel files). The spreadsheet details the assessment rules, these include rating and referrals.

In the product space, click the **“Check out”** menu option icon  beneath the PolicyRating.xls file, this will check the file out (creating an editable copy):



Click on the file and save. When the download is complete click **“Close”**.

Open the locally saved version of the spreadsheet. Next the new quote information field details need to be incorporated into the assessment rules. Firstly add the field reference details:

17	RuleTable : Facts							
18	NAME	CONDITION	ACTION	ACTION	ACTION	ACTION	ACTION	ACTION
19								
20		quote: Quotation()						Functions.assertFact(droot
21	Name	Location						
22	Age	asset/attribute[id='age']						Age,asset/attribute[id='age
23	Insured Before	asset/attribute[id='insuredBefore']						uredBefore']
24	Cost New	asset/attribute[id='costNew']						New']

Here a row has been added into the **“Facts”** rule table. The row contains the following details:

Name - name given to the fact, in this case “Cost New”.


Location – location of field in the quotation model (defined in Quotation.xml), in this case “asset/attribute[id='costNew']”.

Action – Action to perform, in this case “Cost New,asset/attribute[id='costNew']”.

Next we need to add the rules for the new field. In this example the following rule table is added to the end of the spreadsheet (it may be simpler to copy an existing rule table and edit it):

RuleTable : Cost New			
CONDITION	ACTION	ACTION	ACTION
Fact			
name=="Cost New", numericValue > \$1, numericValue <= \$2	\$AssessmentSheetArgRet.addDiscount("\$2", null, "total premium", "total premium", new Rate("\$1"));	\$AssessmentSheetArgRet.addReferral("\$1", null);	
Cost New?	Apply a Discount <n%>, because <reason>	Referral Because <reason>	
0, 500	5%, Below 500		
501, 99999		Over 500	

This table looks at the “Cost New” field (defined previously in the Facts rule table on the spreadsheet). Values entered into the “Cost New” between 0 and 500 allow a 5% discount to be applied to the premium. Values between 501 and 99999 are not rateable and get referred back to the underwriter.

Next the spreadsheet and the changes made to it need to be checked into the product space. Click the **“Upload new version”** menu option icon () beneath the **“PolicyRating (working copy).xls”** file, this will allow you to upload the file from your computer (with the changes you have made):



The screenshot shows a web application interface for uploading a file. At the top, a breadcrumb trail reads: [Company Home](#) > [Product](#) > [TestProducts](#) > [TestInsuranceProduct](#). Below this is a header bar with a folder icon and the title **Upload new version of 'PolicyRating (Working Copy).xls'**. The main content area is titled **Local copy location** and contains the instruction "Locate your document for upload". Below this is a text input field labeled "Location:" followed by a "Browse..." button. To the right of the input field are two buttons: "Done" and "Cancel".

Browse and select the copy of the file downloaded to your computer and then click **“Done”**.

Next **“Check In”** the file. Make certain the **“Check this file in too”** box is ticked.

The screenshot shows a web application interface for uploading a new version of a file. At the top, a breadcrumb trail reads: Company Home > Product > TestProducts > TestInsuranceProduct. Below this is a header bar with a green checkmark icon and the title 'Upload new version of 'PolicyRating (Working Copy).xls''. A yellow message box states: 'PolicyRating(2).xls' was uploaded successfully. To the right of the message box are 'Done' and 'Cancel' buttons. The main content area is divided into sections. The 'Version information' section asks 'How would you like to increment the version number?' and provides two radio button options: 'The changes are major, use a new major number (1.1)' (selected) and 'The changes are minor, only increment the minor number (2.0)'. Below this is a 'Version Notes' section with a text area containing the text 'Field Added'. At the bottom is an 'Other Options' section with a checked checkbox labeled 'Check this file in too'.

Company Home > Product > TestProducts > TestInsuranceProduct

Upload new version of 'PolicyRating (Working Copy).xls'

'PolicyRating(2).xls' was uploaded successfully.

Version information

How would you like to increment the version number?

☒ The changes are major, use a new major number (1.1)

☐ The changes are minor, only increment the minor number (2.0)

Version Notes

Field Added

Other Options

☒ Check this file in too

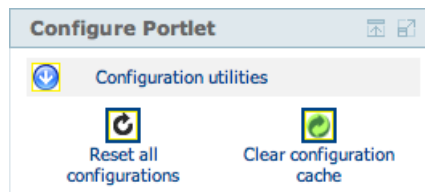
Done

Cancel

The changes will now be applied to the original spreadsheet.

Step 4– Make changes available for testing

Once all changes are made click the “*Clear configuration cache*” in the “*Configuration Portlet*” to reload the product configurations.



Step 5 – Testing the changes

Test the changes to the product by going to the Sandpit. Here you can select and run the amended product, testing that the changes made are working correctly.

OpenQuote

Logged In as: davy

Dashboard | Copy to my dashboard | Logout

Home Product Manager Sandpit

Product Quotation

Quote for: TestProducts.TestInsuranceProduct Load quote: Load View: Wizard Save as testcase

[QuotationPageFlow:QuestionPage/@title]

Some questions to help us:

How old is the thing you are insuring? 10

Have you had insurance before? Yes

What was the cost when new? 250

Previous Quote Quit

Powered by JBoss Portal

OpenQuote

Logged In as: davy

Dashboard | Copy to my dashboard | Logout

Home Product Manager Sandpit

Product Quotation

Quote for: TestProducts.TestInsuranceProduct Load quote: Load View: Wizard Save as testcase

Your Quotation: £583.54

▶ Your quote number: **QF0001**
 ▶ This quote is valid for 30 days, until 2 July, 2008.
 ▶ This quote is inclusive of Insurance Premium Tax at 5%

Save Requote Confirm and Pay View Quit

Summary of your cover

Start date 2 June, 2008

End date 1 June, 2009

Excess 50.00

Asset(s)

Age 10

Powered by OpenQuote Community