

**Oracle® Agile Product Lifecycle
Management for Process**

Product Quality Scorecard User Guide

Release 6.2.4.x

F57998-01

May 2022

Copyright © 2022, Oracle and/or its affiliates.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software" or "commercial computer software documentation" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Contents

Preface	v
Audience.....	v
Variability of Installations.....	v
Documentation Accessibility	v
Related Documents	vi
Conventions.....	vi
 1 Introduction to Product Quality Scorecard	
Touch Points with Other Agile PLM for Process Applications	1-1
Global Specification Management.....	1-1
Supply Chain Relationship Management	1-1
Reporting	1-1
Getting Started with Product Quality Scorecard	1-2
Accessing Product Quality Scorecard.....	1-2
 2 Using Product Quality Scorecard	
Overview	2-1
Creating Samples	2-2
Sample Details Section	2-4
Attachments Section	2-5
Defining Sessions	2-6
Working with Action Items.....	2-7
Searching for a Session	2-8
Pending Sessions Tab	2-8
Testing Samples	2-9
Using Action Items	2-9
Using the Lot Samples Page	2-10
Summary Information Section.....	2-14
Sample Details Section	2-14
Attachments Section	2-14
Scorecard Information Section	2-14
Using Scorecards	2-15
Sensory - Blind	2-15
Blind Sensory - 9 point scale	2-15
Testing Protocols	2-15

Reporting in PQS	2-15
-------------------------------	-------------

Preface

The *Agile Product Lifecycle Management for Process Product Quality Scorecard User Guide* explains how to use the Product Quality Scorecard (PQS) application to create, organize, and manage quality sessions. You will learn to create scorecards based on testing protocols and manage samples.

This Preface contains these topics:

- [Audience](#)
- [Variability of Installations](#)
- [Documentation Accessibility](#)
- [Related Documents](#)
- [Conventions](#)

Audience

This guide is intended for end users who are responsible for creating and managing information in Agile PLM for Process. Information about administering the system resides in the *Agile Product Lifecycle Management for Process Administrator User Guide*.

Variability of Installations

Descriptions and illustrations of the Agile PLM for Process user interface included in this manual may not match your installation. The user interface of Agile PLM for Process applications and the features included can vary greatly depending on such variables as:

- Which applications your organization has purchased and installed
- Configuration settings that may turn features off or on
- Customization specific to your organization
- Security settings as they apply to the system and your user account

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Related Documents

For more information, see the following documents in the Agile PLM for Process Release documentation set:

- *Agile Product Lifecycle Management for Process Administrator User Guide*
- *Agile Product Lifecycle Management for Process Global Specification Management User Guide*
- *Agile Product Lifecycle Management for Process Supply Chain Relationship Management User Guide*
- *Agile Product Lifecycle Management for Process Reporting User Guide*
- *Agile Product Lifecycle Management for Process Release Notes*. Up-to-date Release Notes and other documentation are posted on Oracle Technology Network (OTN) at this location:

<https://www.oracle.com/technical-resources/documentation/agile.html#plmprocess>

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Introduction to Product Quality Scorecard

Product Quality Scorecard (PQS) provides your company with a tool for:

- Quality session management to organize and manage evaluation sessions
- Quality scorecarding based on testing protocols defined in Global Specification Management (GSM)
- Sample management with the ability to track supply source

Touch Points with Other Agile PLM for Process Applications

The Product Quality Scorecard application interfaces with several other Agile PLM for Process applications.

Global Specification Management

Global Specification Management (GSM) serves as a tool to create and modify your products, including finished products and manufacturing processes. The data found in GSM is used by other Agile PLM for Process applications, as well as other systems in your company to support many different business processes. PQS uses testing protocols, which must be configured in GSM. For more information, see the *Agile Product Lifecycle Management for Process Global Specification Management User Guide*.

Supply Chain Relationship Management

Supply Chain Relationship Management (SCRM) provides a collaborative business process for managing supply chain relationships and sourcing approvals across product suppliers, distributors, and all other supply chain participants. You can use SCRM to build a view of the relationships between participants in a supply chain. Agile PLM for Process can leverage the information that you provide in other applications such as GSM and SCRM.

In PQS, users create samples or participate in testing sessions. These samples and sessions are associated with sourcing and receiving facilities created and managed in SCRM. For more information, see the *Agile Product Lifecycle Management for Process Supply Chain Relationship Management User Guide*.

Reporting

PQS uses the Agile PLM for Process Reporting application (RPT) framework for creating custom reports. See the *Agile Product Lifecycle Management for Process Reporting User Guide* for more information.

Getting Started with Product Quality Scorecard

Accessing Product Quality Scorecard

To access the Product Quality Scorecard application, select PQS from the left navigation panel as shown in [Figure 1-1](#) or select PQS from the Applications menu of the top menu bar, as shown in [Figure 1-2](#).

Figure 1-1 The PQS menu from the left navigation panel

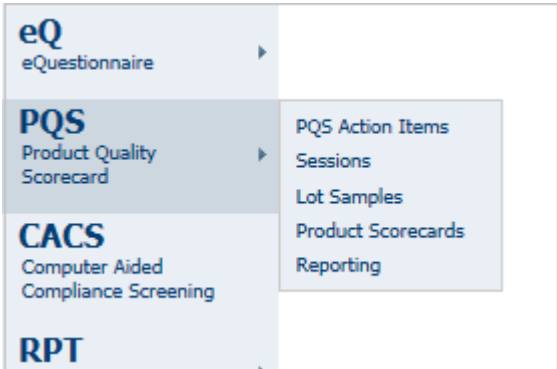
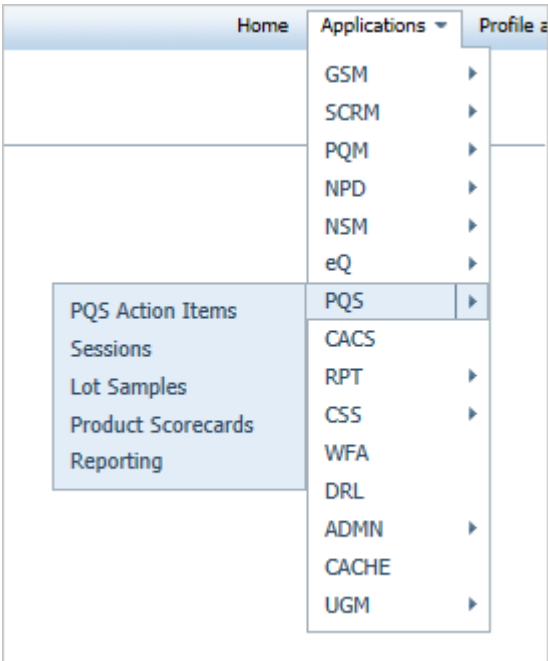


Figure 1-2 The PQS menu from the Applications menu on the top menu bar



For general information on using Agile PLM for Process software, see the *Agile Product Lifecycle Management for Process Getting Started Guide*.

Using Product Quality Scorecard

This chapter presents basic information about using the Product Quality Scorecard application. Topics in this chapter include:

- [Overview](#)
- [Creating Samples](#)
- [Defining Sessions](#)
- [Testing Samples](#)
- [Using Scorecards](#)
- [Testing Protocols](#)
- [Reporting in PQS](#)

Overview

Product Quality Scorecard (PQS) can help you to track and manage product nonconformance, to remediate the root cause, to prevent nonconformance, and to continuously improve quality. Using the flexible, user-defined PQS scorecard architecture, you can specify criteria to use in evaluating incoming raw material or finished goods. Use Product Quality Scorecard to monitor quality at any phase of the product lifecycle.

Users with the following business functions use PQS:

- **Quality administrators**—Create quality sessions and product samples. They monitor PQS sessions, assign product samples and testers to PQS sessions, and can also run reports.
- **Evaluators**—Test PQS samples and score them according to the assigned protocol.
- **Management**—Customers write custom reports to analyze quality data.

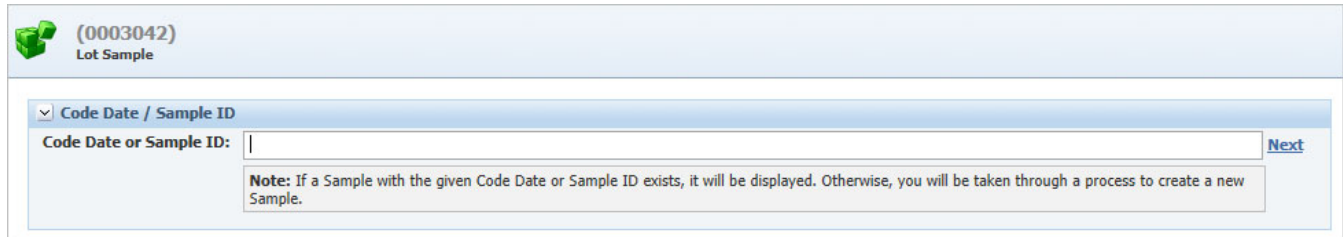
Creating Samples

Use Product Quality Scorecard to create sample records based on actual sample material. Samples are created only for specifications that are in Global Specification Management (GSM).

To create a new sample:

1. Select **New > Lot Sample** from the action menu. Product Quality Scorecard displays the Lot Sample page, as [Figure 2–1](#) shows.

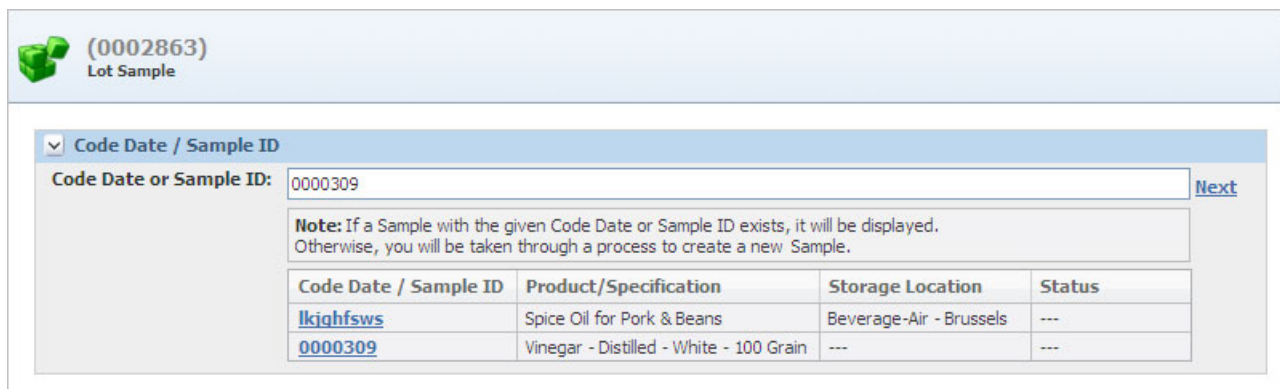
Figure 2–1 Lot Sample page



The screenshot shows the 'Lot Sample' page with a header bar containing a green cube icon and the text '(0003042) Lot Sample'. Below the header is a section titled 'Code Date / Sample ID' with a dropdown arrow. Inside this section is a text input field labeled 'Code Date or Sample ID:' which is currently empty. To the right of the input field is a blue 'Next' button. Below the input field is a note: 'Note: If a Sample with the given Code Date or Sample ID exists, it will be displayed. Otherwise, you will be taken through a process to create a new Sample.'

2. Type the code date or ID of the sample in the **Code Date or Sample ID** field.
3. Click **Next** or press **Enter**. If a sample with the ID that you typed already exists, PQS displays it in a table, as shown in [Figure 2–2](#):

Figure 2–2 Existing samples matching the name entered



The screenshot shows the 'Lot Sample' page with the header bar containing a green cube icon and the text '(0002863) Lot Sample'. Below the header is a section titled 'Code Date / Sample ID' with a dropdown arrow. Inside this section is a text input field labeled 'Code Date or Sample ID:' which now contains the value '0000309'. To the right of the input field is a blue 'Next' button. Below the input field is a note: 'Note: If a Sample with the given Code Date or Sample ID exists, it will be displayed. Otherwise, you will be taken through a process to create a new Sample.' Below the note is a table with four columns: 'Code Date / Sample ID', 'Product/Specification', 'Storage Location', and 'Status'.

Code Date / Sample ID	Product/Specification	Storage Location	Status
lkjghfsws	Spice Oil for Pork & Beans	Beverage-Air - Brussels	---
0000309	Vinegar - Distilled - White - 100 Grain	---	---

4. If a sample with that name does not exist, the Select Specification page displays, as shown in [Figure 2–3](#). Use this page to create a sample using the following sections:
 - **Code Date**—Displays the Code Date or ID that you entered in the previous screen
 - **Specification**—Associate the sample with a specification in GSM. This is a required field.
 - **Source Facility**—Associate the sample with a sourcing facility
 - **Receiving Facility**—Associate the sample with a receiving facility

Figure 2–3 Select Specification page

(0002863)
Lot Sample

☒ Code Date
Code Date: 2011-04-19

☒ Specification
Cross Reference: 20RCAL Search
Specification:

☒ Source Facility
Cross Reference: 20RCAL Search
Source Facility:

☒ Receiving Facility
Cross Reference: 20RCAL Search
Receiving Facility:

5. In the Specification section, search for a particular specification. The **Specification** field to the left of the search icon in this section is a required field. You can search in any of the following ways:
 - Click the search icon and select a specification using the specification search page.
 - Search for a specification by cross-reference. Select a system ID from the Cross Reference drop down list, enter an equivalent number for the specification, and click **Search**. Matching specifications are listed in the Specification drop down list. Select one specification.
6. Enter source and receiving facilities in the same manner. If sourcing approvals exist for the specification that you chose, PQS populates possible source and receiving facilities for you. The Source Facility and Receiving Facility fields are not mandatory and can be added to the sample later.
7. Click the next page icon. The Sample Summary page displays. This page consists of the following sections:
 - Summary Information
 - Sample Details
 - Attachments

Note: In the Summary Information section you can define the sourcing and receiving facility by clicking the search icon and selecting facilities from the Facility Search page.

Sample Details Section

The Sample Details section, shown in [Figure 2-4](#), displays general information about the sample.

Figure 2-4 Sample Details section

The screenshot shows a 'Sample Details' form with the following fields and values:

- Sample #:** 0002863
- Sample Type:** Incoming Material (dropdown menu)
- Location:** House of Flavors - Latin America (Brazil) (text field with delete and search icons)
- Internal Alias:** 75 (text field)
- Code Date:** 2011-04-19 (text field)
- GTIN/UPC/EAN:** (empty text field)
- Manufacture Date:** 3/1/2011 (text field with calendar icon)
- Use-Through Date:** 7/4/2011 (text field with calendar icon)
- Log/Receiving#:** (empty text field)
- Waybill/Invoice#:** (empty text field)
- Quantity:** 50 (text field)
- Temperature:** (empty text field with 'C' dropdown menu)
- Receiving Condition:** (empty text field)
- Notes:** (empty text field)
- Date Received:** 3/8/2011 (text field with calendar icon)
- Scheduled Evaluation:** 3/10/2011 (text field with calendar icon)

Key fields include:

- **Sample #**—An auto generated unique identifier. This field cannot be changed.
- **Sample Type**—This is used to further describe the sample, for example, Incoming Material versus Internally Manufactured Product. The available options in this list are defined by your administrator using the ADMN application.
- **Location**—Use this field to identify where to use or evaluate this sample. This field allows you to associate the sample to a facility defined in SCRM.
- **Internal Alias**—This is an identifier used when displaying samples to Session Participants. See [Figure 2-9](#) on page 2-9 for an example.
- **Manufacture Date**—Date on which the sample was manufactured. Click the calendar icon to select a date.
- **Use-Through Date**—Expiration date of the sample (required). Click the calendar icon to select a date.
- **Date Received**—Date on which the sample was received. Click the calendar icon to select a date.
- **Scheduled Evaluation**—Date on which the sample is expected to be tested. Click the calendar icon to select a date.

Attachments Section

Use the Attachments Section to attach any files, URLs, or rich text that are related to the sample to be tested. There are two ways to add files: you can drag and drop files onto the control or click **Add File(s)**.

For more information on this commonly used section, refer to the *Agile Product Lifecycle Management for Process Getting Started Guide*.

Figure 2–5 Attachments section

Attachments							
		Title	Content	Tags	Effective	Inactive	Owner
1		Product Photo May 09, 2014	Photo				

Defining Sessions

Product Quality Scorecard sessions establish the following:

- The relationship between the samples to be tested
- The users who test the samples
- The testing protocol
- The scorecard type that is used

Typically, sessions are used for organized testing in which multiple testers test multiple samples sequentially. A quality administrator creates a PQS session using the Session Information page.

To create a session:

1. Click **New > PQS Session** from the action menu. The PQS Session page displays, as [Figure 2–6](#) shows.

Note: The ability to create sessions is role-based and is not available to all users.

Figure 2–6 PQS Session page

The screenshot displays the 'Curly Fries (0000951) PQS Session' page with a 'Pending' status. The page is divided into two main sections: 'Session Information' and 'Samples'.

Session Information:

- Session #:** 0000951
- Session Name:** Curly Fries
- Status:** Pending (dropdown menu)
- Location:** ABC - Dallas
- Evaluation Date:** 4/18/2011
- Session Leader:** Stevens, Avril
- Notes:** 2 g of cilantro added
- Testing Protocol:** Protocol Test 0806
- Scorecard Type:** Sensory - Blind
- Users:** Bev Allen, Sylvia Arzel

Samples:

Sample #	Product Name	Code Date	Internal Alias	Supplier
0000923	Prodika Fries	Curly Fries Sample 1		ABC Facility

An 'Add New' button is located below the samples table.

The page consists of two sections: Session Information and Samples.

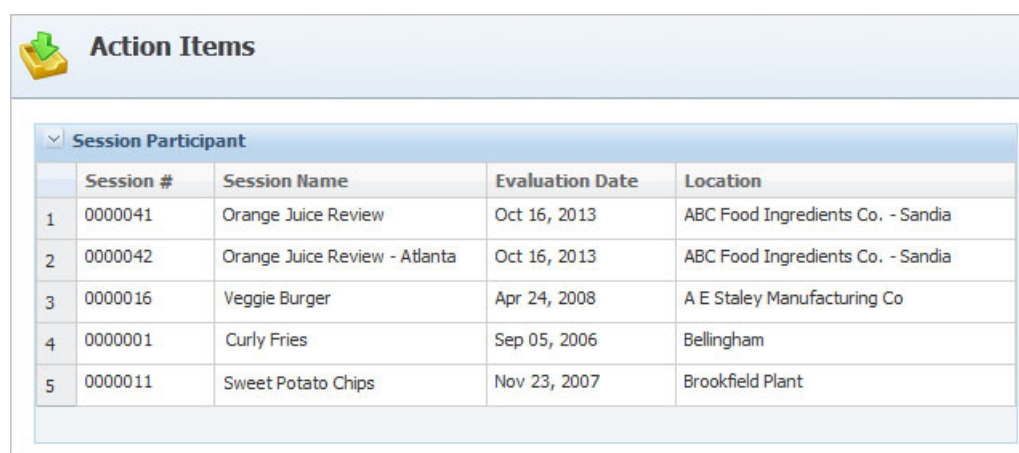
2. In the Session Information section, enter information in the applicable key fields.
 - **Session #**—An auto-generated unique identifier. This field cannot be changed.
 - **Session Name**—A free-text field (required).

- **Status**—Select “Pending” or “Complete” from the drop-down list. Pending sessions appear in the Action Items list; completed sessions do not.
 - **Location**—Facility where the testing session will take place (required). Click the search icon to use the Facility Search page to select a facility.
 - **Evaluation Date**—Date on which the session will take place. Click the calendar icon to select a date.
 - **Session Leader**—By default, the value of this field is the creator of the session in PQS. A session leader can be any other user as well. Click the search icon to use a search page to select a user.
 - **Testing Protocol**—Defines the scorecard to use (scorecards are created based on testing protocols in GSM). This field is required. Click the search icon to use a search page to select a protocol.
 - **Scorecard Type**—Defines the layout of the scorecard. Select a type from the drop down list.
 - **Users**—A list of testers for this session. Click the search icon to use a search page to select users.
3. In the Samples section, click **Add New** to use a search page to select samples.
 4. Once you have entered all the information, click **Save & Close** to save the session. Each user defined as a tester (in the Users field) receives an action item for the session in his or her Action Items list. Inside that session action item, a separate sub-action is created for each sample that is in the session.

Working with Action Items

View action items assigned to you by selecting **PQS Action Items** from the action menu. PQS displays the Action Items page, as shown in [Figure 2–7](#).

Figure 2–7 Action Items page



Session Participant				
	Session #	Session Name	Evaluation Date	Location
1	0000041	Orange Juice Review	Oct 16, 2013	ABC Food Ingredients Co. - Sandia
2	0000042	Orange Juice Review - Atlanta	Oct 16, 2013	ABC Food Ingredients Co. - Sandia
3	0000016	Veggie Burger	Apr 24, 2008	A E Staley Manufacturing Co
4	0000001	Curly Fries	Sep 05, 2006	Bellingham
5	0000011	Sweet Potato Chips	Nov 23, 2007	Brookfield Plant

This page lists all the pending sessions for which you are associated as a user. Clicking any row displays the samples and the status of scorecards. As mentioned earlier, you will see one scorecard for each sample in the session. Once a session is complete, scorecards related to that session cannot be accessed from the action items.

Searching for a Session

Use the PQS Session Search page to search for a session in the same way that you perform other searches in Agile PLM for Process. The page consists of two tabs: Search and Pending Sessions.

Pending Sessions Tab

As shown in [Figure 2–8](#), the Pending Sessions tab consists of two lists of sessions:

Session Leader—Includes all sessions for which you are the session leader.

Session Participant—Includes all sessions for which you are a participant (tester).

Click anywhere in a row to open the session.

Figure 2–8 Pending Sessions tab

PQS Session Search

Search

Pending Sessions

Session Leader

10

< 1... 1 2 3 4 ...4 >

	Session #	Session Name	Evaluation Date	Location
1	0000411	Fries	Nov 25, 2010	Prodika Europe
2	0000401	Seasoned Fries	May 2, 2011	ABC - Dallas
3	0000449	Steak Fries	Dec 11, 2013	Prodika Europe
4	0000416	Crinkle Fries	Oct 29, 2012	ABC - Dallas
5	0000341	Special Fries	Mar 5, 2013	ABC - Dallas
6	0000259	Chicken Strips	Jan 12, 2014	Archer
7	0000254	Chicken Strips - Low Sodium	Feb 3, 2011	ABC - Dallas
8	0000331	Chicken Wings	Nov 9, 2011	A E Staley Manufacturing Co
9	0000326	Chicken Wings - Hot	Jun 12, 2014	ABC - Dallas
10	0000916	Chicken Wings - Frozen	May 12, 2012	Company-Facility

10

< 1... 1 2 3 4 ...4 >

Session Participant

10

< 1... 1 2 3 4 ...4 >

	Session #	Session Name	Evaluation Date	Location
1	0000581	Burger	Nov 25, 2010	A E Staley Manufacturing Co
2	0000546	Veggie Burger	Nov 25, 2010	ABC Company
3	0000863	Veggie Burger Frozen	Jul 18, 2014	ABC - Dallas
4	0000862	Patty	Dec 23, 2014	ABC - Dallas
5	0000489	Seasoned Patty	Mar 25, 2014	ABC Company

Testing Samples

You can navigate to sample scorecards that you need by:

- Selecting a session from the Action Items page
- Searching for and then selecting a sample using the Lot Sample Search page (see ["Using the Lot Samples Page"](#) on page 2-10)

Using Action Items

If you are assigned as a tester for a particular session, your Action Items list includes an item to create a scorecard for each sample in the session. On the Action Items page, click anywhere in a row to open a session. PQS displays the Session Scorecard(s) page, shown in [Figure 2-9](#).

The Sample Details column shows the testing protocol name and internal alias number.

For each sample, click the **View Scorecard** link in the Scorecard column to view an existing scorecard or the **Create Scorecard** link to create a new scorecard. The Scorecard Observation dialog box opens.

You can partially complete a scorecard and then save it for later completion.

Figure 2-9 Session Scorecard(s) page

 Session Scorecard(s)		
<input type="checkbox"/> Orange Juice Review -- Oct 16, 2013 -- ABC Food Ingredients Co. - Sandia		
Sample Details	Scorecard	Status
Sensory Attributes - #123451234512345	View Scorecard	Complete

When you click the **View Scorecard** or **Create Scorecard** link, the Scorecard Observation page displays the scorecard, as shown in [Figure 2-10](#). The contents of this page can vary, depending on which testing protocol and which scorecard was selected for the session.

Figure 2–10 Scorecard Observation page

Scorecard Observation Save Save & Close Cancel

Extended Attribute Testing Protocol ---SAMPLE #

Scorecard Information

[Show additional attributes...](#)

Qualification: Final Score ▼ Panelist Name: test

Top

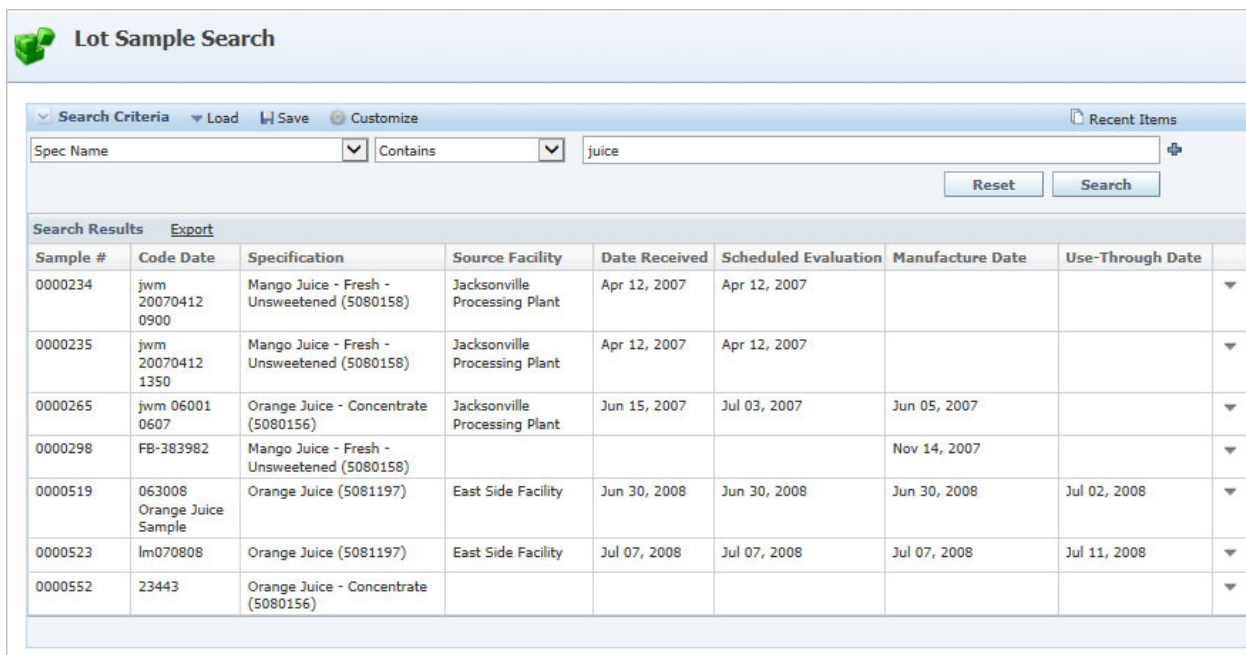
Criteria	Score	Comments	%
RGS Nm Ln D 0	<input type="radio"/> Way above average <input type="radio"/> Above average <input checked="" type="radio"/> Marginally above average <input type="radio"/> Average <input type="radio"/> Below Average <input type="radio"/> Poor <input type="radio"/> Just Aweful	<input type="checkbox"/> a <input checked="" type="checkbox"/> c <input type="checkbox"/> b <input type="text"/>	4
RGS Nm Temp D 5	<input type="radio"/> Boiling <input type="radio"/> Simmering <input type="radio"/> Steaming <input checked="" type="radio"/> Warm <input type="radio"/> Tepid <input type="radio"/> Cool <input type="radio"/> Cold	<input type="text"/>	3
Top - Score :			3

Bottom

Using the Lot Samples Page

You can also test a sample by selecting **Open > Lot Sample** from the action menu and using the Lot Sample Search page to select the sample to test. Returned samples are displayed on the Search Samples page, as [Figure 2–11](#) shows.

Figure 2–11 Search Samples page with returned samples



Lot Sample Search

Search Criteria Load Save Customize Recent Items

Spec Name Contains juice Reset Search

Search Results Export

Sample #	Code Date	Specification	Source Facility	Date Received	Scheduled Evaluation	Manufacture Date	Use-Through Date	
0000234	jwm 20070412 0900	Mango Juice - Fresh - Unsweetened (5080158)	Jacksonville Processing Plant	Apr 12, 2007	Apr 12, 2007			▼
0000235	jwm 20070412 1350	Mango Juice - Fresh - Unsweetened (5080158)	Jacksonville Processing Plant	Apr 12, 2007	Apr 12, 2007			▼
0000265	jwm 06001 0607	Orange Juice - Concentrate (5080156)	Jacksonville Processing Plant	Jun 15, 2007	Jul 03, 2007	Jun 05, 2007		▼
0000298	FB-383982	Mango Juice - Fresh - Unsweetened (5080158)				Nov 14, 2007		▼
0000519	063008 Orange Juice Sample	Orange Juice (5081197)	East Side Facility	Jun 30, 2008	Jun 30, 2008	Jun 30, 2008	Jul 02, 2008	▼
0000523	Im070808	Orange Juice (5081197)	East Side Facility	Jul 07, 2008	Jul 07, 2008	Jul 07, 2008	Jul 11, 2008	▼
0000552	23443	Orange Juice - Concentrate (5080156)						▼


Refer to ["Searching for a Session"](#) on page 2-8 for more information on searching.

Click anywhere in a row to open the sample.




Note: Typically, if one sample is being tested by one person, there is no need to create a session. Instead, navigate directly to the sample and score the sample there.

[Figure 2–12](#) shows the Sample Summary page of the selected sample.

Figure 2–12 Sample Summary for selected sample


Mango Juice - Fresh - Unsweetened (0000234)
 Lot Sample

Summary Information

Specification: Mango Juice - Fresh - Unsweetened (5080158-001) 
Source Facility: Jacksonville Processing Plant (USA) 
Receiving Facility: Bellingham (USA) 
Originator: Davis, Roger **Created:** Apr 12, 2007




Sample Details

Sample #: 0000234
Sample Type: Incoming Material
Location: Bellingham (USA)
Internal Alias:
Code Date: jwm 20070412 0900 **GTIN/UPC/EAN:**
Manufacture Date: **Use-Through Date:**
Log/Receiving#: **Waybill/Invoice#:**
Quantity: 6.00 oz **Temperature:** 34.00 F
Receiving Condition: Sample appears to be good
Notes:
Date Received: Thursday, April 12, 2007 **Scheduled Evaluation:** **Thursday, April 12, 2007**

Attachments

Title	Content	Tags	Effective	Inactive	Owner
No records found.					

Scorecards

Scorecard	By	Qualification	Score	Date	Status	Delete
5000432 - Brix -	Brown, Fred	Certified Evaluation	2.00	Jul 23, 2007	In Progress	
5000431 - Receiving Inspection - % Solid and Flavor -	Davis, Mary	Certified Evaluation	1.50	Jul 23, 2007	In Progress	
5000420 - jwm 20070412 -	Dolan, Peter	Certified Evaluation	1.50	Apr 12, 2007	In Progress	


[Add New](#)

To create a new scorecard for the sample, click **Add New** under the Scorecards section. Product Quality Scorecard displays the Scorecard Summary page, as shown in [Figure 2–13](#).


Figure 2-13 Scorecard Summary page

Scorecard Summary

▼ Summary Information

Specification: Mango Juice - Fresh - Unsweetened (5080158-001) 

Source Facility: Jacksonville Processing Plant (USA) 

Receiving Facility: Bellingham (USA) 

Originator: Davis, Roger **Created:** Apr 12, 2007

▼ Sample Details

Sample #: 0000234

Sample Type: Incoming Material

Location: Bellingham (USA)

Internal Alias:

Code Date: jwm 20070412 0900 **GTIN/UPC/EAN:**

Manufacture Date: **Use-Through Date:**

Log/Receiving#: **Waybill/Invoice#:**

Quantity: 6.00 oz **Temperature:** 34.00 F

Receiving Condition: Sample appears to be good

Notes:


Date Received: Thursday, April 12, 2007 **Scheduled Evaluation:** **Thursday, April 12, 2007**


▼ Attachments

	Title	Content	Tags	Effective	Inactive
No records found.					

▼ Scorecard Information


Scorecard #: 5000560

Testing Protocol: --- 


Scoring Location: Bellingham - 5010706 

Scored By:  **Scorecard Type:** Sensory - Blind

Qualification: Final Score **Panelist Name:**

Date of Scoring: 5/9/2014 

Special Notes:



The Scorecard Summary page consists of the following sections:

- [Summary Information Section](#)
- [Sample Details Section](#)
- [Attachments Section](#)
- [Scorecard Information Section](#)

Summary Information Section

The Summary Information section displays the core information about the session:

- . Specification
- . Sourcing facility
- . Receiving facility
- . Originator
- . Creation date

Sample Details Section

The Sample Details section displays information about the sample in the following fields: Sample #, Sample Type, Location, Manufacture Date, Date Received, and several other fields that describe the sample.

Attachments Section

The Attachments section lists all the attachments related to the sample.

Scorecard Information Section

The Scorecard Information section displays default information about how the sample will be tested.

Key fields include:

- . **Scorecard #**—An auto generated unique identifier. This field cannot be changed.
- . **Testing Protocol**—Pre populated with the default value if a testing protocol is defined for that specification in GSM. You can select another testing protocol using the search icon.
- . **Scored By**—Use the search icon to select the person testing the sample (required).
- . **Scorecard Type**—Select a scorecard type from the drop-down list.
- . **Qualification**—Select a qualification from the drop-down list. This list is defined by a system administrator.
- . **Panelist Name**—The name of the panelist who will complete the scorecard.
- . **Date of Scoring**—Defaults to today's date. Click the calendar icon to change it.

When you click the next page icon, Product Quality Scorecard displays a new scorecard.

Using Scorecards

The PQS scorecard defines how tests are displayed to the tester. The two types of scorecards available are:

- Sensory - Blind
- Blind Sensory - 9 point scale

Sensory - Blind

This scorecard displays the basic information about the sample, but does not tell the tester any details about the supplying company or the specification name.

PQS administrators are able to see product and supplier details on this type of scorecard.

Blind Sensory - 9 point scale

This scorecard is designed to handle up to a 9-point rating continuum and has a different layout from the Sensory - Blind format. It also does not relate information about the specification or the supplier.

PQS administrators can see product and supplier details on this type of scorecard.

Testing Protocols

A testing protocol defines which tests are displayed on a scorecard. You can define testing protocols in Global Specification Management. Use them to create scorecards in the PQS application.

If you intend to use the testing protocol in PQS, then select **Qualitative** from the Record As drop-down list. For details on testing protocols, see the *Agile Product Lifecycle Management for Process Global Specification Management User Guide*.

Reporting in PQS

You can develop custom reports against the data gathered in the Product Quality Scorecard application. If a custom report was developed, you can access it from PQS if you have the Reporting application installed in your environment. Some examples of custom reports are:

- Benchmark reports
- Comparison reports to compare quality of samples from different suppliers or over a period of time
- Supplier performance reports
- Product quality reports

For more information on reporting, please see the *Agile Product Lifecycle Management for Process Reporting User Guide*.

