

File Options

Unit 2.02

Change History

Update the following table as necessary when this document is changed:

Date	Name	Change Description

Purpose

Use this procedure to find, save, export and import files in QuickSize.

Trigger

Perform this procedure when you need to manage files in the QuickSize application.

Prerequisites

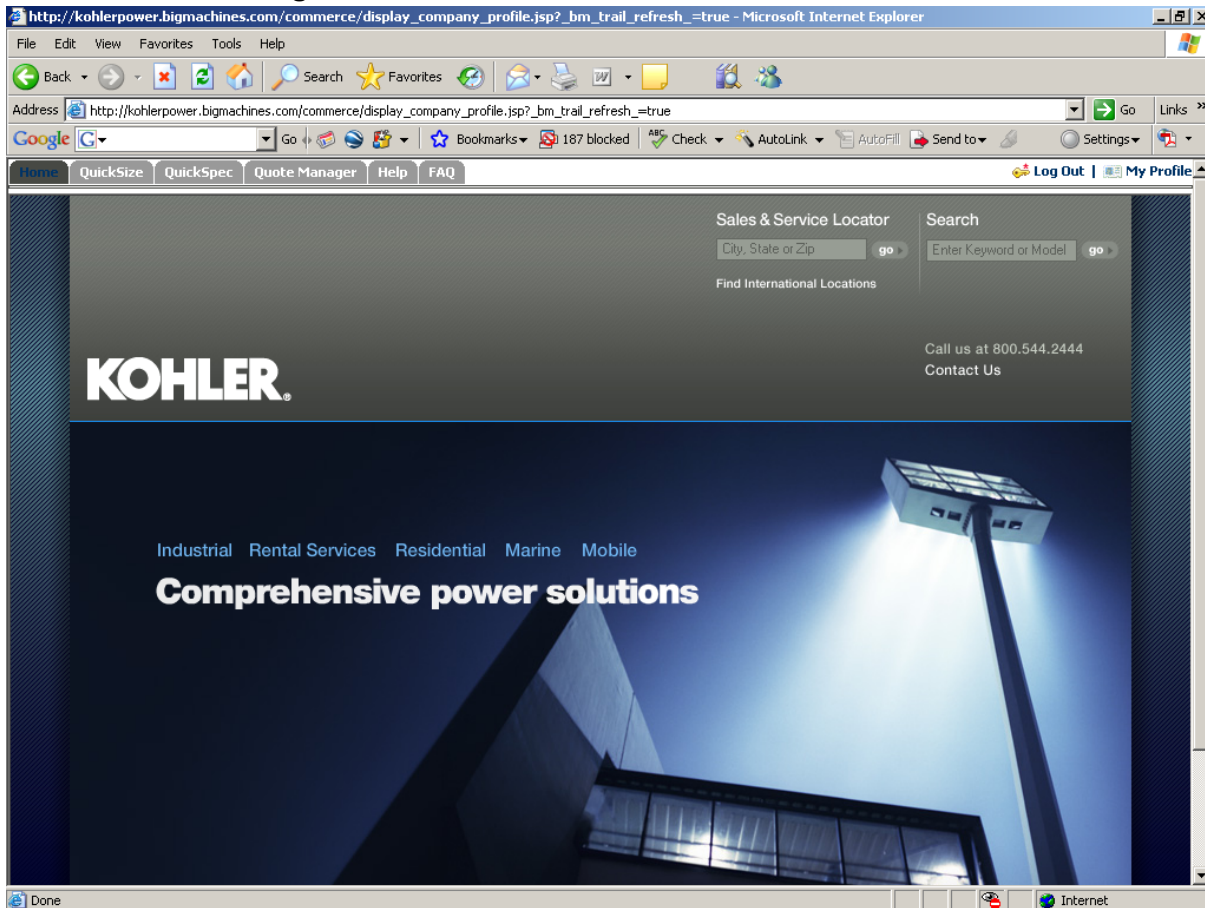
You are logged in to QuickPack.

Helpful Hints

None

Procedure

QuickPack Home Page



1. Select the **QuickSize** tab to open the *Model Search* screen.

Model Search

MODEL SEARCH

Power System

Project

Customer

Fuel Type

Frequency

EPA Certified Engine

IBC Certified

Generator Voltage

Connection

Temperature Rise / Duty

Gensets in Parallel

Altitude (ft/m)

Ambient Temperature (F/C)

Options

Gen Sets to Display

Max. Number of Gensets to Recommend

Max. Number of Undersized Gensets Shown

Max. Genset Loading (% of full load)

Min. Genset Loading (% of full load)

Units

Update **Cancel**

Select A EPA Certified Engine Requirement

Select A IBC Certified Requirement

2. Scroll to the file icons.

Model Search

Model Search - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Reload Home Search Favorites RSS Check AutoLink AutoFill Send to Settings

Address http://kohlerpower.bigmachines.com/commerce/new_equipment/products/selector_configs.jsp?segment_id=34&pline_id=1&selector_type=2&rule_group_id=4126089&sin... Go Links

Google

Generator Voltage 277/480

Connection Wye

Temperature Rise / Duty 130C Standby

Gensets in Parallel 1

Altitude (ft/m) 500

Ambient Temperature (F/C) 70

Max. Voltage Dip (%) 20

Max. Frequency Dip (%) 20

Max. Harmonics (%) 15

Please Select

Add Load

Delete Load

Copy Load

Add Step

Delete Step

Copy Step

Edit

Up Down

Back to Top

Update Cancel

Done Internet

3. Click  to browse for your projects.

Model Search

Model Search - Microsoft Internet Explorer

Address: http://kohlerpower.bigmachines.com/commerce/new_equipment/products/selector_configs.jsp?segment_id=348&pline_id=-18&selector_type=28&rule_group_id=41260898&sin...

Generator Voltage: 277/480

Connection: Wye

Temperature Rise / Duty: 130C Standby

Gensets in Parallel: 1

Altitude (ft/m): 500

Ambient Temperature (F/C): 70

Max. Voltage Dip (%): 20

Max. Frequency Dip (%): 20

Max. Harmonics (%): 15

My Projects:

Name	Description	Created
dan		10.20.2008
dan import		10.20.2008
gary import		10.20.2008
gary test		10.20.2008
karenimporttest		10.20.2008
test		10.17.2008

Project Name / Id:

Description:

Please Select

4. Select the appropriate project from the list in the **My Projects:** section.
5. Click  to save a project to **My Projects**.

Model Search



The **Project Name / Id:** and **Description:** fields are activated.

6. As required, complete/review the following fields:

Field Name	R/O/C	Description
Project Name / Id:	R	Project name or identifier
Description:	R	Brief description of the project

7. Click  to save the project.

Model Search

Model Search - Microsoft Internet Explorer

Address: http://kohlerpower.bigmachines.com/commerce/new_equipment/products/selector_configs.jsp?segment_id=34&pline_id=-1&selector_type=2&rule_group_id=4126089&sin...

Altitude (ft/m): 500

Ambient Temperature (F/C): 70

Max. Voltage Dip (%): 20

Max. Frequency Dip (%): 20

Max. Harmonics (%): 15

Enabled

Enabled

My Projects:

Name	Description	Created
dan		10.20.2008
dan import		10.20.2008
gary import		10.20.2008
gary test		10.20.2008
karenimporttest		10.20.2008
test		10.17.2008

Project Name / Id: testprojectx

Description: test

testprojectx was saved.

Save Cancel

Please Select

Add Load

Delete Load

Copy Load

Add Step

Delete Step

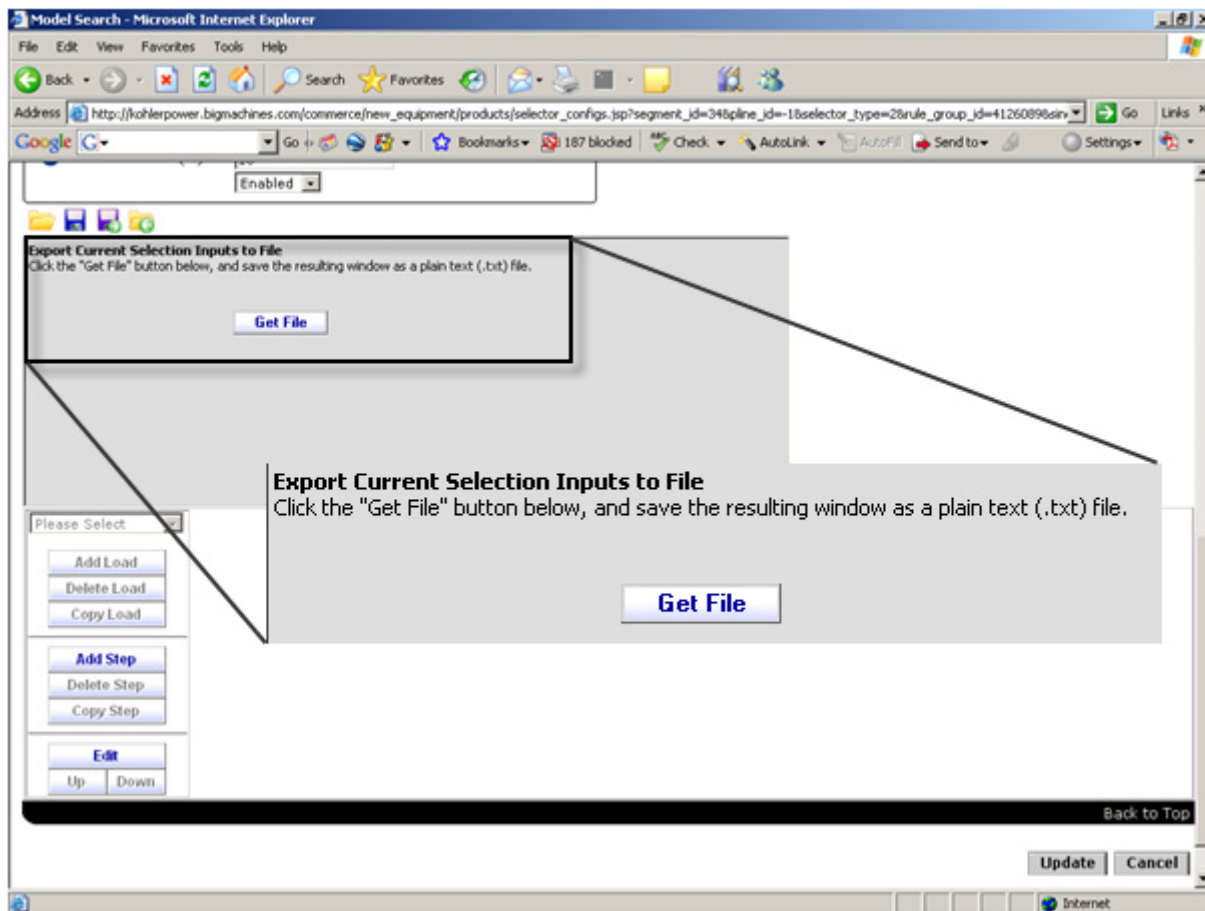
Copy Step



The system displays the message, "[Project name] was saved."

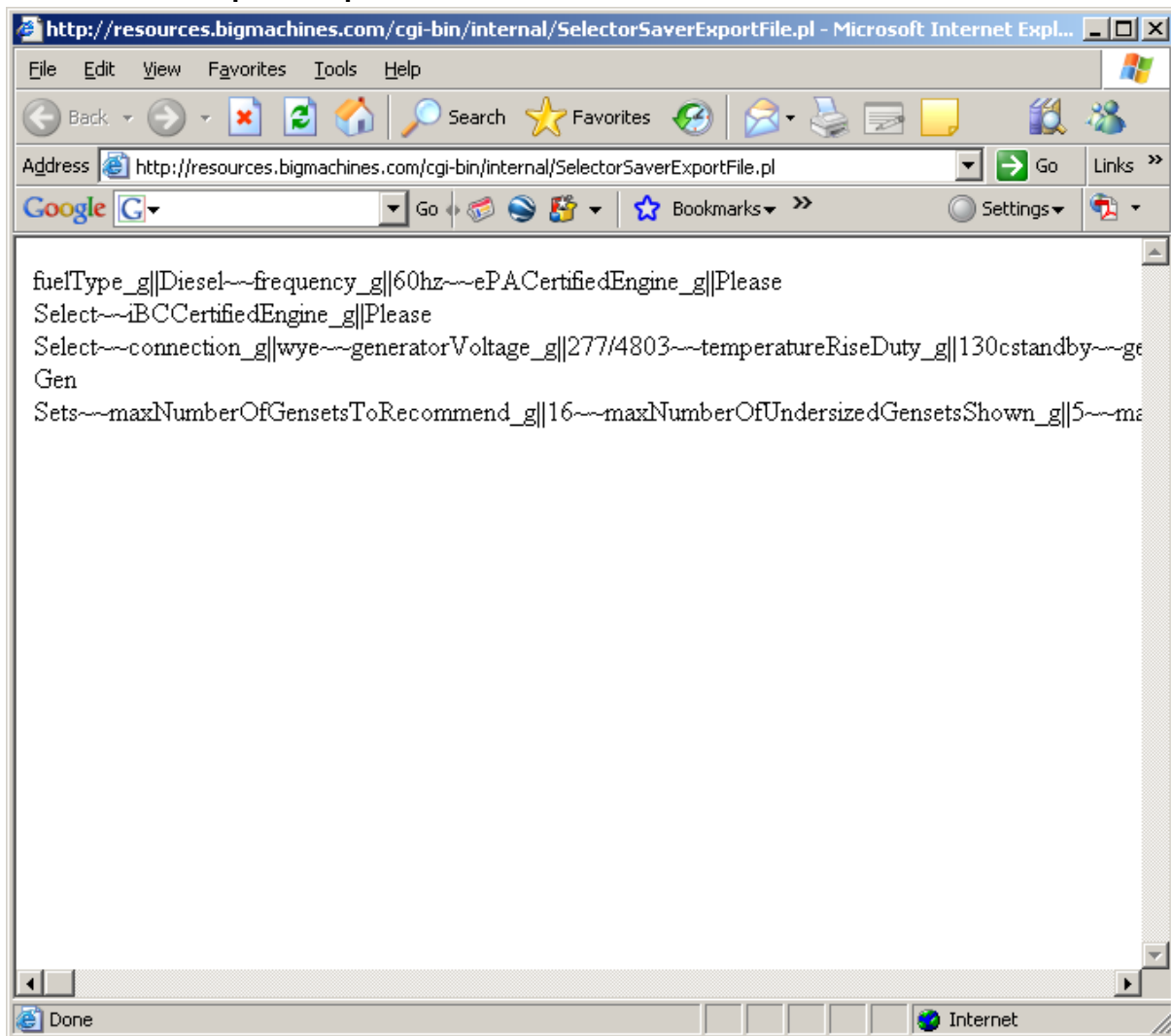
8. Click  to export a project.

Model Search



9. Click **Get File** to open the *SelectorSaverExportFile.pl* screen.

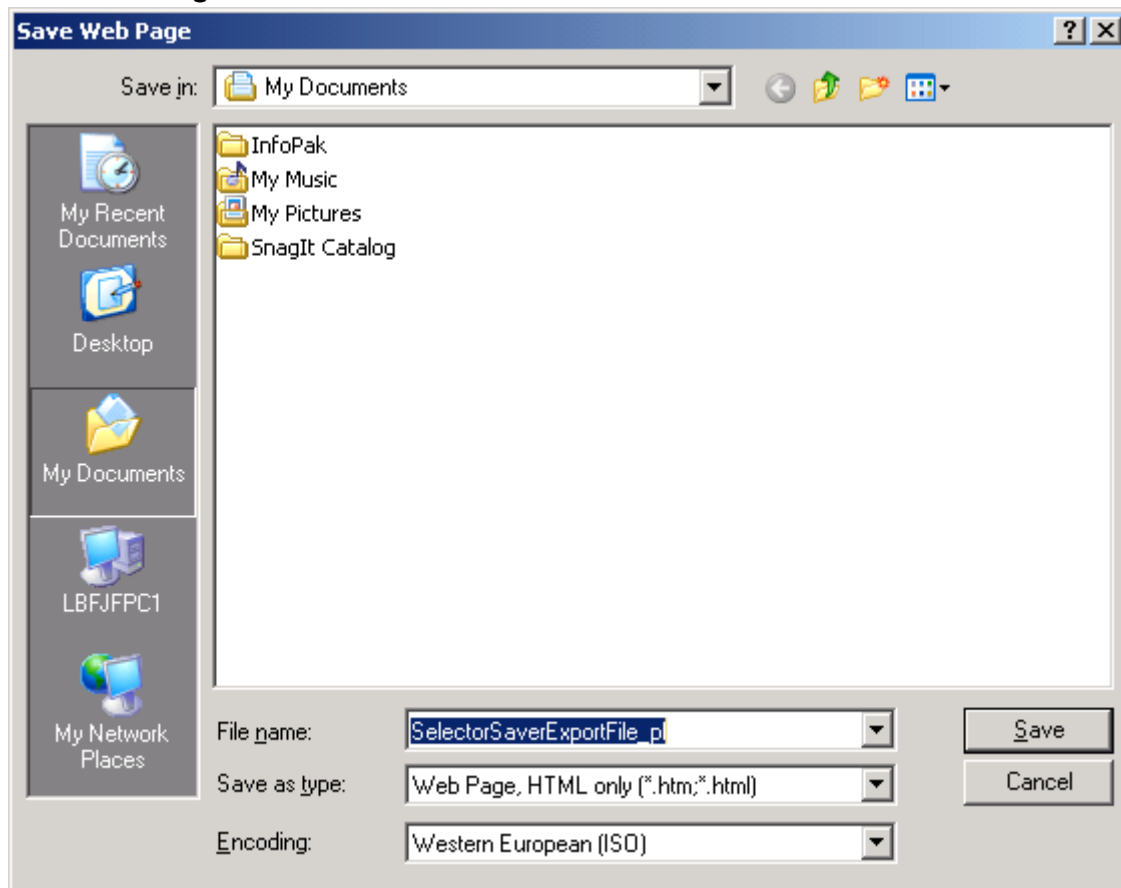
SelectorSaverExportFile.pl



A new browser window opens with project information.

10. Select **File** ➔ **Save As ...** to open the *Save Web Page* dialog box.

Save Web Page



11. Navigate to the directory to which you wish to save the file.
12. Click  in the **Save as type:** field and select **Text file (*.txt)**.
13. In the **File name:** field, enter a descriptive name.
14. Click  to save the file.

Model Search - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Internet Options

Address http://kohlerpower.bigmachines.com/commerce/new_equipment/products/selector_configs.jsp?segment_id=348&pline_id=-1&selector_type=2&rule_group_id=4126089&sin... Go Links

Google Go Bookmarks 187 blocked Check AutoLink AutoFill Send to Settings

Altitude (ft/m) 500

Ambient Temperature (F/C) 70

Max. Voltage Dip (%) 20

Max. Frequency Dip (%) 20

Max. Harmonics (%) 15

My Projects:

Name	Description	Created
dan		10.20.2008
dan import		10.20.2008
gary import		10.20.2008
gary test		10.20.2008
karenimporttest		10.20.2008
test		10.17.2008
testprojectx		10.20.2008

Project Name / Id: testprojectx

Description: test

testprojectx was saved.

Save Cancel

Please Select

Add Load

Delete Load

Copy Load

Add Step

Delete Step

Copy Step

Done Internet

- | | | |
|--|---|--------------|
| For Kohler Internal Training Purposes Only | | |
| File name: FILEOPTIONS.DOC | Version: Rev 0 | SAP Parent |
| Unit: 2.02 | Last Modified: 10/23/2008 3:17:00 PM | Page 12 / 16 |

Model Search - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://kohlerpower.bigmachines.com/commerce/new_equipment/products/selector_configs.jsp?segment_id=34&pline_id=1&selector_type=2&rule_group_id=4126089&sin... Go Links

Google Go Bookmarks 187 blocked Check AutoLink AutoFill Send to Settings

Altitude (ft/m) 500

Ambient Temperature (F/C) 70

Max. Voltage Dip (%) 20

Max. Frequency Dip (%) 20 Enabled

Max. Harmonics (%) 15 Enabled

Import Project Data from File:

Browse...

Save to Projects List As (* required):

Description:

Import Cancel

Please Select

Add Load

Delete Load

Copy Load

Add Step

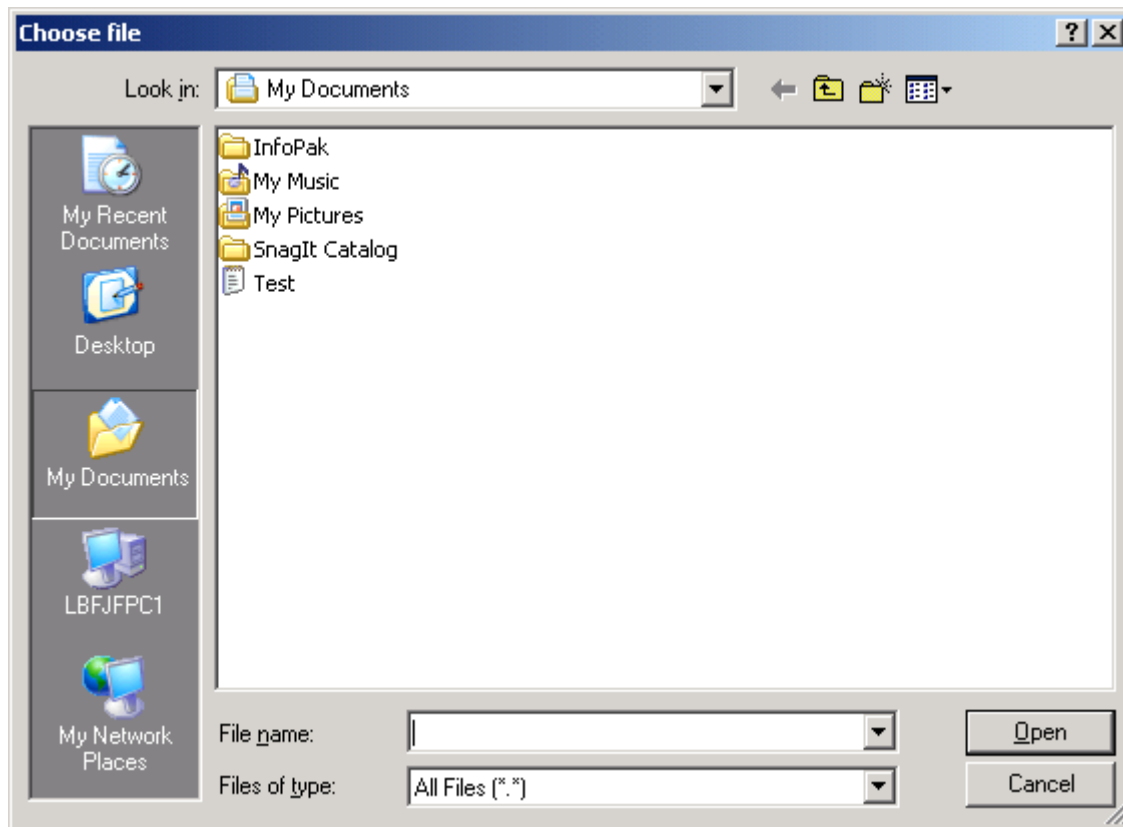
Delete Step

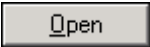
Copy Step

Done Internet

- | | | |
|--|---|--------------|
| For Kohler Internal Training Purposes Only | | |
| File name: FILEOPTIONS.DOC | Version: Rev 0 | SAP Parent |
| Unit: 2.02 | Last Modified: 10/23/2008 3:17:00 PM | Page 13 / 16 |

Choose file



17. Navigate to the directory from which you wish to import the file.
18. Select the file you wish to import.
19. Click  to import the file.

Model Search

20. As required, complete/review the following fields:

Field Name	R/O/C	Description
Save to Projects List As	R	Project data file name
Description	R	Brief description of the project data

21. Click  to import the file.

Model Search

Name	Description	Create
Condominium	Example - Mid Size (50 Units) Condominiums	7.3.2007
Jonetest		7.2.2007
test	test	7.25.200
testproject22	training project	7.12.200
testprojectjc	Training project for documentation	7.25.200



The system shows that the file has been imported.

Result

You have completed this transaction. You have found, saved, exported and imported files in QuickSize.

Comments

None