[**3112: NSR 20140714 Unit Testing (LR\*5.2\*465)**](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testsuite/urn%3Acom.ibm.rqm%3Atestsuite%3A3112)



State: Approved

Originator: , Owner: , Priority: Unassigned



Parent Test Plan(s): [NSR 20140714: Set # of Labels in File 60 for Each Facility (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testplan/urn%3Acom.ibm.rqm%3Atestplan%3A3627)

Description: The purpose of this test suite is to verify the Unit Testing results of the EPIP Intake 017 (NSR20140714 Set Number of Labels in File 60 for

Each Facility) code modification.

**Summary**

**Categories**

Function: Unassigned

Test Phase: Developer Test

Estimate: 0 sec

Weight **\*** : 100

**Test Suite Design**

**Formal Review**

General Comments

**Pre Condition Post Condition Expected Results Risk Assessment**

**Risk Assessment:**



**Risk Importance Mitigation Action**

**Test Cases**

**Executi**

**on**

**Order**

**ID Priority Test Case Test Environment State Test Script Modified Team Area**

1 [93078 Unit Test Case (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testcase/urn%3Acom.ibm.rqm%3Atestcase%3A93078) Approved [Unit Test Case (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionscript/urn%3Acom.ibm.rqm%3Aexecutionscript%3A84416) Jan 25,



2016

**Test Suite Execution Records**

**ID Priority Name Test Environment Iteration Owner Created By Status**

[NSR 20140714 Unit Testing](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/suiteexecutionrecord/urn%3Acom.ibm.rqm%3Asuiteexecutionrecord%3A112568)



[112568](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/suiteexecutionrecord/urn%3Acom.ibm.rqm%3Asuiteexecutionrecord%3A112568)

[(LR\*5.2\*465)\_Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/suiteexecutionrecord/urn%3Acom.ibm.rqm%3Asuiteexecutionrecord%3A112568) [Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/configuration/TE1088) Unassigned

,

Passed



**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

[**93078: Unit Test Case (LR\*5.2\*465)**](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testcase/urn%3Acom.ibm.rqm%3Atestcase%3A93078)



Owner: , Creator: , Last Modified: Jan 25, 2016 2:28 PM Creation Date: Dec 4, 2015 7:33 AM Priority: Unassigned



State: Approved

Description: The test case verifies the printing of extra labels for an accessioned lab test.

**Summary**

**Categories**

Function: Unassigned

Intake: 017 NSR 20140714 Set Number of Labels in File 60 for Each Facility

Test Phase: Developer Test

Test Types: Unit

Estimate: 0 sec

Weight **\*** : 100

**Test Case Design**

**Formal Review**

General Comments

**Development Items**

**Summary**

**Requirement Links**

**Summary**

**Risk Assessment**

**Risk Assessment:**



**Risk Importance Mitigation Action**

**Pre-Condition Post-Condition Expected Results**

**Test Scripts**

**ID Name State Script Type Owner Data Records Modified Validates Requirement**

[84416 Unit Test Case (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionscript/urn%3Acom.ibm.rqm%3Aexecutionscript%3A84416) Approved Manual ,

Unassigned Feb 3, 2016 --

**Test Execution Records**

**ID Priority Name Test Environment Iteration Owner Created By Test Script Status Modified**

[Unit Test Case (LR\*5.](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionworkitem/urn%3Acom.ibm.rqm%3Aexecutionworkitem%3A110353)



[110353](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionworkitem/urn%3Acom.ibm.rqm%3Aexecutionworkitem%3A110353)

[2\*465)\_Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionworkitem/urn%3Acom.ibm.rqm%3Aexecutionworkitem%3A110353) [Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/configuration/TE1088) Unassigned

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[Unit Test Case (LR\*5.](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testscript/urn%3Acom.ibm.rqm%3Atestscript%3A84416)

[2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testscript/urn%3Acom.ibm.rqm%3Atestscript%3A84416) [Passed](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionresult/urn%3Acom.ibm.rqm%3Aexecutionresult%3A232483)



Jan 28,

2016

**Attachments**

**ID File Size**

**Execution Variables**

**Name Value**

[**84416: Unit Test Case (LR\*5.2\*465)**](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/executionscript/urn%3Acom.ibm.rqm%3Aexecutionscript%3A84416)



State: Approved

Originator: , Owner: , Type: Manual

Test Data: Unassigned

Description: The test script verifies the printing of extra labels for an accessioned lab test.

**Summary**

**Categories**

Function: Unassigned

Test Phase: Developer Test

**Formal Review**

General Comments

**Manual Steps**

**Step 1**

**Execution Step**

Description

Connect to VistA Instance.

Expected Results

Vista Splash Screen Displayed with Access Code. Comments

Validates: Attachments:

**Step 2**

**Execution Step**

Description

Enter Access Code.

Expected Results

Access Code confirmed/Verify Code prompt presented. Comments

Validates: Attachments:

**Step 3**

**Execution Step**

Description

Enter Verify Code.

Expected Results

Verify Code confirmed/Select Terminal Type Name: C=VT100/prompt presented.

Comments

Validates: Attachments:

**Step 4**

**Execution Step**

Description

Enter Return for Select Terminal Type prompt.

Expected Results

VistA Select Systems Manager Menu Option prompt displayed. Comments

Validates: Attachments:

**Step 5**

**Execution Step**

Description

Enter ^PROG to menu jump to programmer menu.

Expected Results

VistA Programmer menu displayed. Comments

Validates: Attachments:

**Step 6**

**Execution Step**

Description

Enter Programmer Mode Option.

Expected Results

Mumps Command line prompt displayed. Comments

Validates: Attachments:

**Step 7**

**Execution Step**

Description

Enter "D ^XUP" <Enter>.

Expected Results

Select OPTION: is displayed.

Comments

Validates: Attachments:

**Step 8**

**Execution Step**

Description

Select FileMan Access for the OIG.

Expected Results

FileMan list of option items is displayed. Comments

Validates: Attachments:

**Step 9**

**Execution Step**

Description

Select OPTION: SEARCH FILE ENTRIES.

Expected Results

OUTPUT FROM WHAT FILE: is displayed. Comments

Validates: Attachments:

**Step 10**

**Execution Step**

Description

OUTPUT FROM WHAT FILE: LAB ORDER ENTRY//

Expected Results

"-A-SEARCH FOR LAB ORDER ENTRY FIELD: " is displayed. Comments

Validates: Attachments:

**Step 11**

**Execution Step**

Description

Enter -A-SEARCH FOR PATIENT FUNDS FIELD: .5 CURRENT ORDER NUMBER.

Expected Results

"-A- CONDITION IS DISPLAYED" Comments

Validates:

Attachments:

**Step 12**

**Execution Step**

Description

Enter -A- CONDITION: 'NULL.

Expected Results

"-B- SEARCH FOR LAB ORDER ENTRY FIELD: " is displayed. Comments

Validates: Attachments:

**Step 13**

**Execution Step**

Description

Enter -B- SEARCH FOR LAB ORDER ENTRY FIELD: .01 DATE ORDERED.

Expected Results

"-B- CONDITION:" is displayed.

Comments

Validates: Attachments:

**Step 14**

**Execution Step**

Description

Enter -B- CONDITION: > GREATER THAN.

Expected Results

"-B- GREATER THAN DATE:" is displayed. Comments

Validates: Attachments:

**Step 15**

**Execution Step**

Description

Enter -B- GREATER THAN DATE: a recent date.

Expected Results

"-C- SEARCH FOR LAB ORDER ENTRY FIELD: " is displayed. Comments

Validates: Attachments:

**Step 16**

**Execution Step**

Description

Enter-C- SEARCH FOR LAB ORDER ENTRY FIELD: <Enter>

Expected Results

IF: is displayed. Comments

Validates: Attachments:

**Step 17**

**Execution Step**

Description

Enter IF: AB

Expected Results

OR: is displayed. Comments

Validates: Attachments:

**Step 18**

**Execution Step**

Description

Enter OR:<Enter>

Expected Results

STORE RESULTS OF SEARCH IN TEMPLATE: is displayed. Comments

Validates: Attachments:

**Step 19**

**Execution Step**

Description

Enter STORE RESULTS OF SEARCH IN TEMPLATE:<enter>

Expected Results

SORT BY: DATE ORDERED// is displayed. Comments

Validates: Attachments:

**Step 20**

**Execution Step**

Description

Enter SORT BY: DATE ORDERED//<enter>

Expected Results

START WITH DATE ORDERED: FIRST// Comments

Validates: Attachments:

**Step 21**

**Execution Step**

Description

Enter START WITH DATE ORDERED: FIRST//<enter>

Expected Results

FIRST PRINT FIELD: is displayed. Comments

Validates: Attachments:

**Step 22**

**Execution Step**

Description

Enter FIRST PRINT FIELD: .5 CURRENT ORDER

Expected Results

THEN PRINT FIELD: is displayed. Comments

Validates: Attachments:

**Step 23**

**Execution Step**

Description

Enter THEN PRINT FIELD:<enter>

Expected Results

Heading (S/C): LAB ORDER ENTRY SEARCH Replace is displayed. Comments

Validates: Attachments:

**Step 24**

**Execution Step**

Description

Enter Heading (S/C): LAB ORDER ENTRY SEARCH Replace <enter>

Expected Results

DEVICE: is displayed.

Comments

Validates: Attachments:

**Step 25**

**Execution Step**

Description

Enter DEVICE: <enter>

Expected Results

DEVICE: HOME (CRT) Right Margin: 80// is displayed. Comments

Validates: Attachments:

**Step 26**

**Execution Step**

Description

Enter DEVICE: HOME (CRT) Right Margin: 80// <enter>

Expected Results

Your list is printed to the screen.

Comments

Validates: Attachments:

**Step 27**

**Execution Step**

Description

Copy the list of current order numbers to a notepad for later use.

Expected Results

End of step 2. Comments

Validates: Attachments:

**Step 28**

**Execution Step**

Description

D ^XUP

Expected Results

Select OPTION NAME: Displayed.

Comments

Validates: Attachments:

**Step 29**

**Execution Step**

Description

Select OPTION NAME: LRLABXOL Reprint order accession label(s)

Expected Results

Print labels on: LABLABEL// is displayed. Comments

Validates: Attachments:

**Step 30**

**Execution Step**

Description

Enter Print labels on: LABLABEL// P-MESSAGE P-MESSAGE-HFS HFS FILE => MESSAGE.

Expected Results

Subject: is displayed.

Comments

Validates: Attachments:

**Step 31**

**Execution Step**

Description

Enter Subject: (your current order number from your list)

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed.

Comments

Validates: Attachments:

**Step 32**

**Execution Step**

Description

Enter From whom: Me// m Me

Expected Results

Send mail to: is displayed. Comments

Validates: Attachments:

**Step 33**

**Execution Step**

Description

Enter Send mail to: (your mailman address)..

Expected Results

Select basket to send to: IN// is displayed. Comments

Validates: Attachments:

**Step 34**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 35**

**Execution Step**

Description

Enter And Send to: <enter>

Expected Results

Do you wish to test the label printer: NO// is displayed. Comments

Validates: Attachments:

**Step 36**

**Execution Step**

Description

Enter Do you wish to test the label printer: NO//<enter>

Expected Results

Comments

Validates: Attachments:

**Step 37**

**Execution Step**

Description

Enter Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed again

Comments

Validates: Attachments:

**Step 38**

**Execution Step**

Description

Enter From whom: Me// m Me

Expected Results

Send mail to: is displayed again. Comments

Validates: Attachments:

**Step 39**

**Execution Step**

Description

Enter Send mail to: (your mailman address)

Expected Results

Select basket to send to: IN// is displayed again. Comments

Validates: Attachments:

**Step 40**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 41**

**Execution Step**

Description

Enter And Send to: <enter>

Expected Results

Select Order Number: is displayed. Comments

Validates: Attachments:

**Step 42**

**Execution Step**

Description

Enter Select Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed

Comments

Validates: Attachments:

**Step 43**

**Execution Step**

Description

Enter Another Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed

Comments

Validates: Attachments:

**Step 44**

**Execution Step**

Description

Enter Another Order Number: <enter>

Expected Results

JUST GLUCOSE no other letters. Comments

Validates: Attachments:

**Step 45**

**Execution Step**

Description

Read the mailman messages generated to get lab test name in red.

Expected Results

Moving to MailMan message...

........................... Finished moving. Sending [212939]... Sent

Your local VISTA> prompt is displayed.

Comments

Validates: Attachments:

**Step 46**

**Execution Step**

Description

CH 1207 11

DUCK,DAFFY 2060

GLUCOSE

Expected Results

Patient name. and test are obtained. Comments

Validates: Attachments:

**Step 47**

**Execution Step**

Description

Take down the lab test names you will use, two should suffice.

Expected Results

2 Lab test names are available for use. Comments

Validates: Attachments:

**Step 48**

**Execution Step**

Description

END OF STEP 3.

Expected Results

Comments

Validates: Attachments:

**Step 49**

**Execution Step**

Description

Enter D ^DI

Expected Results

Select OPTION: is displayed. Comments

Validates: Attachments:

**Step 50**

**Execution Step**

Description

Enter Select OPTION: ENTER OR EDIT FILE ENTRIES.

Expected Results

INPUT TO WHAT FILE: is displayed. Comments

Validates: Attachments:

**Step 51**

**Execution Step**

Description

Enter INPUT TO WHAT FILE:60 LABORATORY TEST (1990 entries).

Expected Results

EDIT WHICH FIELD: is displayed. Comments

Validates: Attachments:

**Step 52**

**Execution Step**

Description

Enter EDIT WHICH FIELD: ALL// ACCESSION AREA (multiple)

Expected Results

EDIT WHICH ACCESSION AREA SUB-FIELD: is displayed. Comments

Validates: Attachments:

**Step 53**

**Execution Step**

Description

EDIT WHICH ACCESSION AREA SUB-FIELD: ALL// <Enter>

Expected Results

THEN EDIT FIELD: is displayed. Comments

Validates: Attachments:

**Step 54**

**Execution Step**

Description

Enter THEN EDIT FIELD: EXTRA LABELS

Expected Results

THEN EDIT FIELD: is displayed. Comments

Validates: Attachments:

**Step 55**

**Execution Step**

Description

Enter THEN EDIT FIELD: INSTITUTION EXTRA LABELS (multiple)

Expected Results

EDIT WHICH INSTITUTION EXTRA LABELS SUB-FIELD: is displayed. Comments

Validates: Attachments:

**Step 56**

**Execution Step**

Description

Enter EDIT WHICH INSTITUTION EXTRA LABELS SUB-FIELD: ALL// <Enter>

Expected Results

THEN EDIT FIELD: is displayed. Comments

Validates: Attachments:

**Step 57**

**Execution Step**

Description

Enter THEN EDIT FIELD:<Enter>.

Expected Results

Select LABORATORY TEST NAME: is displayed. Comments

Validates: Attachments:

**Step 58**

**Execution Step**

Description

Enter Select LABORATORY TEST NAME: GLUCOSE

Expected Results

A list of tests with the word GLUCOSE in them is displayed. Comments

Validates: Attachments:

**Step 59**

**Execution Step**

Description

Enter CHOOSE 1-5: 1 GLUCOSE

Expected Results

Select INSTITUTION: is displayed. Comments

Validates: Attachments:

**Step 60**

**Execution Step**

Description

Select INSTITUTION: DAYTON VAMC

Expected Results

ACCESSION AREA: is displayed.

Comments

Validates: Attachments:

**Step 61**

**Execution Step**

Description

ACCESSION AREA: CHEMISTRY

Expected Results

EXTRA LABELS: is displayed. Comments

Validates: Attachments:

**Step 62**

**Execution Step**

Description

Enter EXTRA LABELS: 1// 0

Expected Results

Select INSTITUTION EXTRA LABELS: is displayed. Comments

Validates: Attachments:

**Step 63**

**Execution Step**

Description

Enter Select INSTITUTION EXTRA LABELS: DAYTON VAMC.

Expected Results

INSTITUTION EXTRA LABELS: DAYTON// is displayed. Comments

Validates: Attachments:

**Step 64**

**Execution Step**

Description

Enter INSTITUTION EXTRA LABELS: DAYTON

Expected Results

Are you adding 'DAYTON' as a new INSTITUTION EXTRA LABELS (the # for this LABORATORY TEST)? No// is displayed.

Comments

Validates: Attachments:

**Step 65**

**Execution Step**

Description

Enter Are you adding 'DAYTON' as a new INSTITUTION EXTRA LABELS (the # for this LABORATORY TEST)? No// YES

Expected Results

NUMBER OF LABELS: is displayed. Comments

Validates: Attachments:

**Step 66**

**Execution Step**

Description

Enter NUMBER OF LABELS: 5

Expected Results

Select INSTITUTION EXTRA LABELS: Comments

Validates: Attachments:

**Step 67**

**Execution Step**

Description

REPEAT STEPS to print labels for CINCINNATI the number of labels can vary, but make note of what you enter.

Expected Results

Labels for CINCINNATI are printed. Comments

Validates: Attachments:

**Step 68**

**Execution Step**

Description

REPEAT STEPS for your other lab test.

Expected Results

Lab test are ordered and printed. Comments

Validates:

Attachments:

**Step 69**

**Execution Step**

Description

END OF STEP 4.

Expected Results

Comments

Validates: Attachments:

**Step 70**

**Execution Step**

Description

\*Example institution test user for DAYTON VAMC\*

Expected Results

Programmer prompt is displayed. Comments

Validates: Attachments:

**Step 71**

**Execution Step**

Description

Enter D ^XUP

Expected Results

Select OPTION NAME: is displayed. Comments

Validates: Attachments:

**Step 72**

**Execution Step**

Description

Enter Select OPTION NAME: USER MANAGEMENT

Expected Results

Select User Management <TEST ACCOUNT> Option: is displayed. Comments

Validates: Attachments:

**Step 73**

**Execution Step**

Description

Enter Select User Management <TEST ACCOUNT> Option: Add a new user.

Expected Results

Enter NEW PERSON's name (Family, Given Middle Suffix): is displayed. Comments

Validates: Attachments:

**Step 74**

**Execution Step**

Description

Enter NEW PERSON's name (Family, Given Middle Suffix): "INSTITUTION, DAYTON"

Expected Results

Are you adding 'INSTITUTION,DAYTON as a new NEW PERSON (the 110796TH)? No//is displayed. Comments

Validates: Attachments:

**Step 75**

**Execution Step**

Description

Enter Are you adding 'INSTITUTION,DAYTON as a new NEW PERSON (the 110796TH)? No//YES

Expected Results

Checking SOUNDEX for matches. Do you still want to add this entry: NO// is displayed. Comments

Validates: Attachments:

**Step 76**

**Execution Step**

Description

Enter YES for Do you still want to add this entry: NO//YES

Expected Results

"Now for the Identifiers.INITIAL:" prompt is displayed. Comments

Validates: Attachments:

**Step 77**

**Execution Step**

Description

Enter INITIAL: ID

Expected Results

SSN: is displayed. Comments

Validates: Attachments:

**Step 78**

**Execution Step**

Description

Enter SSN:#########

Expected Results

SEX prompt: is displayed. Comments

Validates: Attachments:

**Step 79**

**Execution Step**

Description

Enter Male of Female, then press the Enter key.

Expected Results

NPI: prompt is displayed. Comments

Validates: Attachments:

**Step 80**

**Execution Step**

Description

Enter NPI: <enter>.

Expected Results

Name components popup is displayed. Comments

Validates: Attachments:

**Step 81**

**Execution Step**

Description

Enter through the entire popup.

Expected Results

"Editing an existing user" screen is displayed.

Comments

Validates: Attachments:

**Step 82**

**Execution Step**

Description

Enter PRIMARY MENU OPTION: EVE

Expected Results

Enter through EDIT AN EXISTING USER screen to prompts. Comments

Validates: Attachments:

**Step 83**

**Execution Step**

Description

Enter Want to edit ACCESS CODE (Y/N): Y

Expected Results

Access Code Entry and Verification is displayed. Comments

Validates: Attachments:

**Step 84**

**Execution Step**

Description

Enter Want to edit VERIFY CODE (Y/N): Y

Expected Results

Verify Code Entry and Verification is displayed. Comments

Validates: Attachments:

**Step 85**

**Execution Step**

Description

Enter Select DIVISION: DAYTON VAMC

Expected Results

Enter through EDIT AN EXISTING USER screen to prompts.

Comments

Validates: Attachments:

**Step 86**

**Execution Step**

Description

Press the Enter key.

Expected Results

Assign SERVICE/SECTION: LAB PATHOLOGY is displayed.

Comments

Validates: Attachments:

**Step 87**

**Execution Step**

Description

Press <NUMLOCK> the "E" for (exit and save).

Expected Results

User management menu is displayed again. Comments

Validates: Attachments:

**Step 88**

**Execution Step**

Description

\*Example institution test user for CINNCINATI VAMC\*

Expected Results

Programmer prompt is displayed. Comments

Validates: Attachments:

**Step 89**

**Execution Step**

Description

Enter D ^XUP

Expected Results

Select OPTION NAME: is displayed. Comments

Validates: Attachments:

**Step 90**

**Execution Step**

Description

Enter Select OPTION NAME: USER MANAGEMENT.

Expected Results

Select User Management <TEST ACCOUNT> Option: is displayed. Comments

Validates: Attachments:

**Step 91**

**Execution Step**

Description

Enter Select User Management <TEST ACCOUNT> Option: Add a new user.

Expected Results

Enter NEW PERSON's name (Family,Given Middle Suffix): is displayed. Comments

Validates: Attachments:

**Step 92**

**Execution Step**

Description

Enter NEW PERSON's name (Family,Given Middle Suffix): "INSTITUTION, CINCY"

Expected Results

Are you adding "INSTITUTION,CINCY" as a new NEW PERSON (the 110796TH)? No//is displayed. Comments

Validates: Attachments:

**Step 93**

**Execution Step**

Description

Enter YES.

Expected Results

Checking SOUNDEX for matches. Do you still want to add this entry: NO// is displayed. Comments

Validates: Attachments:

**Step 94**

**Execution Step**

Description

Enter Do you still want to add this entry: NO//YES

Expected Results

Now for the Identifiers.INITIAL: is displayed. Comments

Validates: Attachments:

**Step 95**

**Execution Step**

Description

Enter INITIAL: CI

Expected Results

SSN: is displayed. Comments

Validates: Attachments:

**Step 96**

**Execution Step**

Description

Enter SSN:#########

Expected Results

SEX: prompt is displayed. Comments

Validates: Attachments:

**Step 97**

**Execution Step**

Description

Enter SEX: M MALE

Expected Results

NPI: prompt is displayed. Comments

Validates: Attachments:

**Step 98**

**Execution Step**

Description

Enter NPI: <enter>.

Expected Results

Name components popup is displayed. Comments

Validates: Attachments:

**Step 99**

**Execution Step**

Description

Press the Enter key.

Expected Results

"Editing an existing user" screen is displayed. Comments

Validates: Attachments:

**Step 100**

**Execution Step**

Description

Enter PRIMARY MENU OPTION: EVE

Expected Results

Enter through EDIT AN EXISTING USER screen to prompts. Comments

Validates: Attachments:

**Step 101**

**Execution Step**

Description

Enter Want to edit ACCESS CODE (Y/N): Y

Expected Results

Access Code Entry and Verification is displayed. Comments

Validates: Attachments:

**Step 102**

**Execution Step**

Description

Enter Want to edit VERIFY CODE (Y/N): Y

Expected Results

Verify Code Entry and Verification is displayed.

Comments

Validates: Attachments:

**Step 103**

**Execution Step**

Description

Enter Select DIVISION: CINCINNATI VAMC

Expected Results

Enter through EDIT AN EXISTING USER screen to prompts. Comments

Validates: Attachments:

**Step 104**

**Execution Step**

Description

Assign SERVICE/SECTION: LAB PATHOLOGY

Expected Results

After this hit <NUMLOCK> type exit, then enter Yes. Comments

Validates: Attachments:

**Step 105**

**Execution Step**

Description

Press <NUMLOCK> the "E" for (exit and save).

Expected Results

User management menu is displayed again. Comments

Validates: Attachments:

**Step 106**

**Execution Step**

Description

D ^XUP

Expected Results

Select OPTION NAME: is displayed.

Comments

Validates: Attachments:

**Step 107**

**Execution Step**

Description

Enter Select OPTION NAME: KEY MANAGEMENT

Expected Results

Allocate key: is displayed

Comments

Validates: Attachments:

**Step 108**

**Execution Step**

Description

Enter Allocate key: XUPROGMODE

Expected Results

Another key: is displayed. Comments

Validates: Attachments:

**Step 109**

**Execution Step**

Description

Enter Another key: XUPROG

Expected Results

Another key: is displayed. Comments

Validates: Attachments:

**Step 110**

**Execution Step**

Description

Enter Another key: XUPROG<enter>

Expected Results

Holder of key: is displayed. Comments

Validates:

Attachments:

**Step 111**

**Execution Step**

Description

Enter Holder of key: INSTITUTION,CINCY

Expected Results

Another holder: is displayed

Comments

Validates: Attachments:

**Step 112**

**Execution Step**

Description

Enter Another holder: INSTITUTION,DAYTON

Expected Results

Another holder: is displayed

Comments

Validates: Attachments:

**Step 113**

**Execution Step**

Description

Enter Another holder: <enter>

Expected Results

You've selected the following keys: XUPROGMODE XUPROG LRLAB You've selected the following holders: LABTECH,DAYTON LABTECH,CINCY

You are allocating keys. Do you wish to proceed? YES// is displayed

Comments

Validates: Attachments:

**Step 114**

**Execution Step**

Description

Enter You are allocating keys. Do you wish to proceed? YES// yes

Expected Results

Comments

Validates: Attachments:

**Step 115**

**Execution Step**

Description

'\*\*\*\*\*\*\*\*\*LOG IN AS YOURSELF/HOME INSTITUTION Note this gets the default # of labels for the test\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Expected Results

Comments

Validates: Attachments:

**Step 116**

**Execution Step**

Description

Enter D ^XUP

Expected Results

The Select OPTION NAME is displayed. Comments

Validates: Attachments:

**Step 117**

**Execution Step**

Description

Enter Select OPTION NAME: LRLABXOL Reprint order accession label(s).

Expected Results

Print labels on: LABLABEL// is displayed. Comments

Validates: Attachments:

**Step 118**

**Execution Step**

Description

Print labels on: LABLABEL// P-MESSAGE P-MESSAGE-HFS HFS FILE => MESSAGE

Expected Results

Subject: is displayed. Comments

Validates: Attachments:

**Step 119**

**Execution Step**

Description

Subject: (your current order number from your list)

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed

Comments

Validates: Attachments:

**Step 120**

**Execution Step**

Description

From whom: Me// m Me

Expected Results

Send mail to: is displayed. Comments

Validates: Attachments:

**Step 121**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed. Comments

Validates: Attachments:

**Step 122**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed.

Comments

Validates: Attachments:

**Step 123**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Do you wish to test the label printer: NO// is displayed. Comments

Validates: Attachments:

**Step 124**

**Execution Step**

Description

Enter Do you wish to test the label printer: NO//<enter>.

Expected Results

Subject: is displayed. Comments

Validates: Attachments:

**Step 125**

**Execution Step**

Description

Enter Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed again

Comments

Validates: Attachments:

**Step 126**

**Execution Step**

Description

Enter From whom: Me// m Me

Expected Results

Send mail to: is displayed again.

Comments

Validates: Attachments:

**Step 127**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed again. Comments

Validates: Attachments:

**Step 128**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 129**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Select Order Number: is displayed. Comments

Validates: Attachments:

**Step 130**

**Execution Step**

Description

Enter Select Order Number: (one of the current order numbes you selected).

Expected Results

Label(s) Printed.

Comments

Validates: Attachments:

**Step 131**

**Execution Step**

Description

Enter Another Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed

Comments

Validates: Attachments:

**Step 132**

**Execution Step**

Description

Enter Another Order Number: <enter>.

Expected Results

Moving to MailMan message...

........................... Finished moving. Sending [212939]... Sent

Your local VISTA> prompt is displayed

Comments

Validates: Attachments:

**Step 133**

**Execution Step**

Description

Log in as DAYTON INSTITUTION and p-message labels for orders.

Expected Results

Logged in a DAYTON. Comments

Validates: Attachments:

**Step 134**

**Execution Step**

Description

Enter D ^XUP

Expected Results

Select OPTION NAME: is displayed.

Comments

Validates: Attachments:

**Step 135**

**Execution Step**

Description

Enter Select OPTION NAME: LRLABXOL Reprint order accession label(s).

Expected Results

Print labels on: LABLABEL// is displayed. Comments

Validates: Attachments:

**Step 136**

**Execution Step**

Description

Print labels on: LABLABEL// P-MESSAGE P-MESSAGE-HFS HFS FILE => MESSAGE.

Expected Results

Subject: is displayed. Comments

Validates: Attachments:

**Step 137**

**Execution Step**

Description

Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed

Comments

Validates: Attachments:

**Step 138**

**Execution Step**

Description

From whom: Me// m Me

Expected Results

Send mail to: is displayed. Comments

Validates: Attachments:

**Step 139**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed. Comments

Validates: Attachments:

**Step 140**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 141**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Do you wish to test the label printer: NO// is displayed. Comments

Validates: Attachments:

**Step 142**

**Execution Step**

Description

Enter Do you wish to test the label printer: NO//<enter>.

Expected Results

Subject: is displayed.

Comments

Validates: Attachments:

**Step 143**

**Execution Step**

Description

Enter Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed again

Comments

Validates: Attachments:

**Step 144**

**Execution Step**

Description

Enter From whom: Me// m Me.

Expected Results

Send mail to: is displayed again. Comments

Validates: Attachments:

**Step 145**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed again. Comments

Validates: Attachments:

**Step 146**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 147**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Select Order Number: is displayed. Comments

Validates: Attachments:

**Step 148**

**Execution Step**

Description

Enter Select Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed

Comments

Validates: Attachments:

**Step 149**

**Execution Step**

Description

Enter Another Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed

Comments

Validates: Attachments:

**Step 150**

**Execution Step**

Description

Enter Another Order Number: <enter>.

Expected Results

Moving to MailMan message...

........................... Finished moving. Sending [212939]... Sent

Your local VISTA> prompt is displayed

Comments

Validates: Attachments:

**Step 151**

**Execution Step**

Description

Repeat steps 135 to 148 and then enter multiple "CURRENT ORDER NUMBERS."

Expected Results

Labels are printed for multiple "CURRENT ORDER NUMBERS." Comments

Validates: Attachments:

**Step 152**

**Execution Step**

Description

Read the Mailman messages generated to get lab test information from the labels in the Mailman message. NOTE: Example below has SIX glucose test labels.

Expected Results

EXAMPLE displayed The Default was one and we added 5 for INSTITUTION DAYTON. CH 1207 11

DUCK,DAFFY 2060

GLUCOSE CH 1207 11

DUCK,DAFFY 2060

GLUCOSE CH 1207 11

DUCK,DAFFY 2060

GLUCOSE CH 1207 11

DUCK,DAFFY 2060

GLUCOSE CH 1207 11

DUCK,DAFFY 2060

GLUCOSE CH 1207 11

DUCK,DAFFY 2060

GLUCOSE Comments

Validates:

Attachments:

**Step 153**

**Execution Step**

Description

Enter D ^XUP

Expected Results

Select OPTION NAME: is displayed. Comments

Validates: Attachments:

**Step 154**

**Execution Step**

Description

Enter Select OPTION NAME: LRLABXOL Reprint order accession label(s).

Expected Results

Print labels on: LABLABEL// is displayed. Comments

Validates: Attachments:

**Step 155**

**Execution Step**

Description

Print labels on: LABLABEL// P-MESSAGE P-MESSAGE-HFS HFS FILE => MESSAGE.

Expected Results

Subject: is displayed. Comments

Validates: Attachments:

**Step 156**

**Execution Step**

Description

Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed

Comments

Validates: Attachments:

**Step 157**

**Execution Step**

Description

From whom: Me// m Me

Expected Results

Send mail to: is displayed. Comments

Validates: Attachments:

**Step 158**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed. Comments

Validates: Attachments:

**Step 159**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 160**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Do you wish to test the label printer: NO// is displayed. Comments

Validates: Attachments:

**Step 161**

**Execution Step**

Description

Enter Do you wish to test the label printer: NO//<enter>.

Expected Results

Subject: is displayed. Comments

Validates: Attachments:

**Step 162**

**Execution Step**

Description

Enter Subject: (your current order number from your list).

Expected Results

Select one of the following:

M Me

P Postmaster

From whom: Me// is displayed again

Comments

Validates: Attachments:

**Step 163**

**Execution Step**

Description

Enter From whom: Me// m Me

Expected Results

Send mail to: is displayed again. Comments

Validates: Attachments:

**Step 164**

**Execution Step**

Description

Enter Send mail to: (your mailman address).

Expected Results

Select basket to send to: IN// is displayed again. Comments

Validates:

Attachments:

**Step 165**

**Execution Step**

Description

Enter Select basket to send to: IN// <enter>.

Expected Results

And Send to: is displayed. Comments

Validates: Attachments:

**Step 166**

**Execution Step**

Description

Enter And Send to: <enter>.

Expected Results

Select Order Number: is displayed. Comments

Validates: Attachments:

**Step 167**

**Execution Step**

Description

Enter Select Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed.

Comments

Validates: Attachments:

**Step 168**

**Execution Step**

Description

Enter Another Order Number: (one of the current order numbers you selected).

Expected Results

Label(s) Printed.

Comments

Validates: Attachments:

**Step 169**

**Execution Step**

Description

Enter Another Order Number: <enter>.

Expected Results

Moving to MailMan message...

........................... Finished moving. Sending [212939]... Sent

Your local VISTA> prompt is displayed.

Comments

Validates: Attachments:

**Step 170**

**Execution Step**

Description

!!repeat the step 135 to 149 for multiple "CURRENT ORDER NUMBERS."

Expected Results

Labels are printed. Comments

Validates: Attachments:

**Step 171**

**Execution Step**

Description

Read the Mailman messages generated to get lab test information from the labels in the Mailman message. NOTE: Example below has three glucose test labels.

Expected Results

Example One was default and 2 were added for CINCY. CH 1207 11

Duck, Daffy 2060

GLUCOSE CH 1207 11

Duck, Daffy 2060

GLUCOSE CH 1207 11

Duck, Daffy 2060

GLUCOSE Comments

Validates: Attachments:

**Step 172**

**Execution Step**

Description

End of test.

Expected Results

Comments

Validates: Attachments:

**Associated E-Signatures**

**Signed Action Signer Comment Additional Information**

[**112568: NSR 20140714 Unit Testing (LR\*5.2\*465)\_Dev1 Gold1**](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/suiteexecutionrecord/urn%3Acom.ibm.rqm%3Asuiteexecutionrecord%3A112568)



Originator: ,

Priority: Unassigned



Owner: ,

Blocking Status: Non-Blocking Run On: Last Result: [Passed](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testsuitelog/urn%3Acom.ibm.rqm%3Atestsuitelog%3A232482)



Description:

**Overview**

Test Plan: [3627: NSR 20140714: Set # of Labels in File 60 for Each Facility (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testplan/urn%3Acom.ibm.rqm%3Atestplan%3A3627)

Test Suite **\*** : [3112: NSR 20140714 Unit Testing (LR\*5.2\*465)](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testsuite/urn%3Acom.ibm.rqm%3Atestsuite%3A3112) Iteration: Unassigned

Available Test Environments: [Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/configuration/TE1088)

Channels: None

Weight **\*** : 100

Estimate: 0 sec

Time Spent: 0 sec

**Categories**

**Previous Results Details**

**ID Name State Test Case Test Script Test**

**Environment**

[3248 NSR 20140714 Unit Testing](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testsuitelog/urn%3Acom.ibm.rqm%3Atestsuitelog%3A232482)

**Owner Created**

**By**

,

**Complet Status Tested**

**By**

**ed**

Jan 28,



**Locked**

[(LR\*5.2\*465)\_Dev1 Gold1](https://server12343.vha.domain.ext:9443/jazz/service/com.ibm.rqm.integration.service.IIntegrationService/resources/VIP%2B%28QM%29/testsuitelog/urn%3Acom.ibm.rqm%3Atestsuitelog%3A232482) Draft

2016 Passed

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