

Introduction

This document outlines the purpose and scope of the Test Cases for IBM's OnDemand for the Retail Remittance – a part of the Archive Project.

Purpose

The purpose of this document is to create test cases to test the functions in the Archive that the users have requested in the requirements document. This document contains both positive and negative test cases. The positive test will prove that the function did what it was designed to do. The negative test case will prove that it cannot do, what it should not do. The negative test will be used for all security definitions, in addition to positive tests for security definitions. Additional negative tests will be used only upon review of the positive test cases.

Please note that the version you are reading is a draft due to the daily updating. This is a unique document, which has not been attempted before at Symcor Inc. Every test case contains instructions to the reader/user on using the various features as well as information on the visual result which is contained in separate documents (Appendix A, Appendix B etc.) due to the size of the documents.

Expected Results

In the list of test cases there is a column, which provides information on the **expected result** for each test case.

Grouping	Test Case No.	Name of Test Case	P=Positive N=Negative	Purpose of the Test Case	Instructions to the Tester (steps to follow, data to obtain, etc.)	Expected Result	Actual Test Result (F=Fail S=Success)	Remarks
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Due to the size of this document, separate files (Appendix A, Appendix B, etc.) have been created which contain the screen images of the expected results. This document (containing the test cases) should be read in conjunction with the Appendices.

Grouping of test cases


The Test Cases will be grouped as follows:

- SEC = Security – Logging in on to OnDemand AND logging off
- FLD = Folder access
- DOC = Document/Report Access
- ANN = Annotations - Text, Graphical
- SRC = Searches – Retrievability of different reports based on the following criteria

<ul style="list-style-type: none"> - Lockbox ID - Client Account Number - Processing Date - Payment Date 	<ul style="list-style-type: none"> - Amount Paid - Cheque Account Number - Capture Site - Currency 	}	Each search field or a combination of several fields.
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- TBB = Tool Bar Buttons
- MBB = Menu Bar Buttons

Test Cases for OnDemand

GROUPING LEGEND: SEC=Security FLD=Folder Access DOC=Document/Report Access ANN=Annotations SRC=Searches
TBB=Tool Bar Buttons MBB=Menu Bar Buttons DAF=Functions specific to DAF

Grouping	Test Case No.		Name of Test Case	P=Pos. N=Neg.	Purpose of the Test Case	Instructions to the Tester (steps to follow, data to obtain, etc.)	Expected Result	Actual Test Result (F=Fail S=Success)	Remarks
1.1 The First Step – Installing OnDemand on your PC (See Appendix A for screen images) This step is to be carried out only once when the CD-R is first received by the customer. 1.1.1 Logon									
SEC	RR-01		Installing OnDemand on your PC	P	Ability of authorized user to install OnDemand on their PC	1. Insert the CD in your PC CD-ROM drive. 2. Select the  button at the lower left corner of your screen 3. Select Run 4. If "D" is your CD-ROM drive, in the Open window box, type in D:\CLIENT\WINDOWS\WIN32\Setup.exe and select OK . (P.S. If your CD-ROM drive is other than "D", replace "D" with your CD-ROM drive) 5. Follow the instructions on your screen to install OnDemand on your PC.	Screen No.A1, A2, A3, A5– Appendix A		

Test Cases for OnDemand


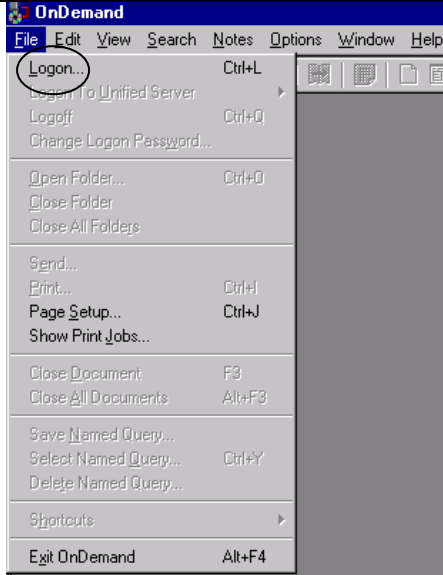
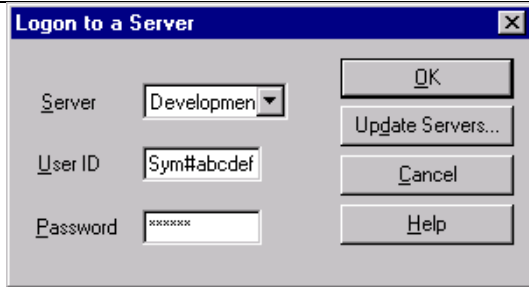
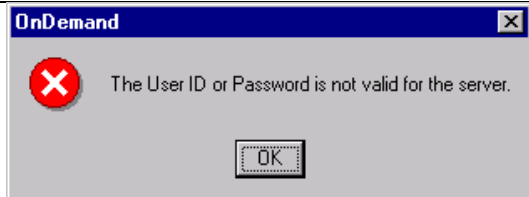
Grouping	Test Case No.		Name of Test Case	P=Pos. N=Neg.	Purpose of the Test Case	Instructions to the Tester (steps to follow, data to obtain, etc.)	Expected Result	Actual Test Result (F=Fail S=Success)	Remarks
1.2 End User Logon and Logoff (See Appendix A for screen images)									
1.2.1 Logon									
SEC	RR-02		Logging on to OnDemand	P	Ability of authorized users to logon to OnDemand	<p>1. After OnDemand is installed on your PC,</p> <div data-bbox="1180 583 1344 747" data-label="Image"> </div> <p>the OnDemand icon will appear on your desktop screen.</p> <p>2. Double-click the left mouse button on the OnDemand icon (or follow any instructions provided to you separately)</p> <p>3. Log on to OnDemand by doing the following:</p> <ul style="list-style-type: none"> (a) Enter the User ID (AMX#ENTERPRISE) (b) Enter your password (c) Select OK. 	Screen No.A1, A2, A3, A5–Appendix A		

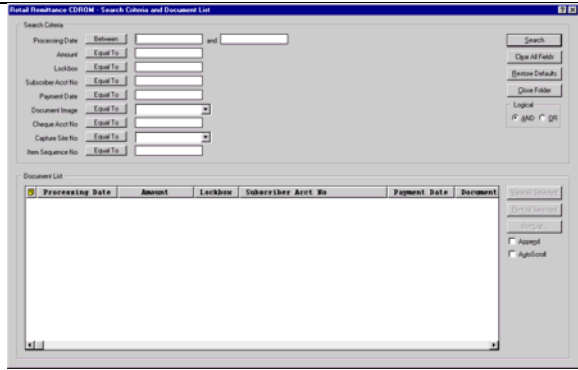
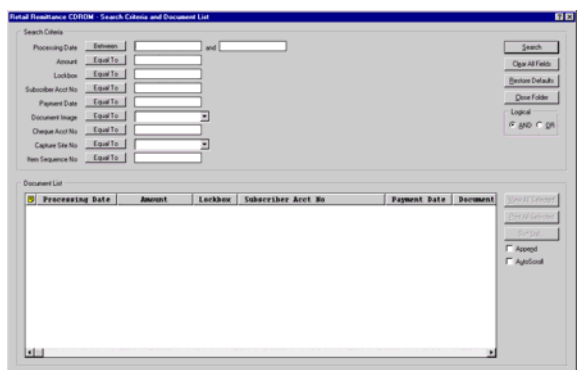
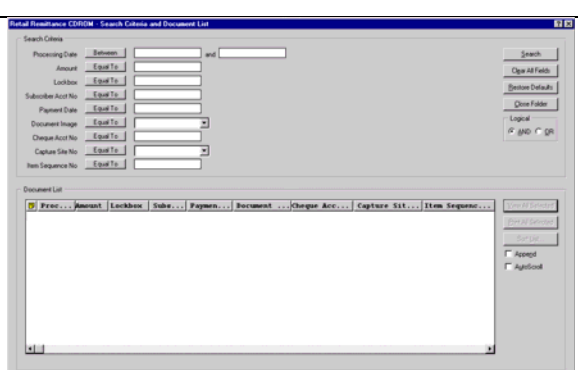
This section outlines the purpose and scope of Appendix A – Screen Images for Test Cases in OnDemand for the Retail Remittance – a part of Archive Project.

Purpose

The purpose of this section is to provide screen images of functional test cases (section 3.1) that were tested and are described in the main document **Test Cases for OnDemand – Retail Remittance CD-ROM**.

Appendix A – Screen Images from Test Cases – Section 3 in the Test Cases document

Screen No.	Brief Description	Screen Image
A1	OnDemand application icon	
A2	Log on to the system	
A3	Key in your User ID and password	
A4	Unexpected Result	

A5	Expected Result	
A6	Access to the Retail Remittance CD-ROM folder	
A7	Format of the Retail Remittance Folder (Search screen)	

Conclusion

From the above information, you will see how this is a **One-of-a-kind** cost saving process (SDLC Technical Documentation) resulting in direct savings of \$\$\$/€€€/PPP per project in testing, training, and documentation costs – guaranteed!

I am able to:

- Closely interact with developers to use and document the software application.
- Test the application, and
- Simultaneously have the developers “fix” the same
- Prepare test cases (samples available) that can be used as:
 - ✓ a training aide
 - ✓ reference manual or
 - ✓ user guide,

The above process brings about savings of \$\$\$/€€€/PPP in time and labour.

I do not believe that there are many development processes that can re-cycle the data that I have been able to document and transform it into a training manual.

For more information, please feel free to contact me:

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