



1 Test Instances

1.1 Test Configuration: Test ID : 29507 - Generic Nappi Code

Field Label	Field Value	Field Label	Field Value
Test: Test Name	Generic Nappi Code	Status	Passed
Responsible Tester	cvdwesthuizen(Constant Van Der Westhuizen)	Tester	cvdwesthuizen(Constant Van Der Westhuizen)
Exec Date	9/2/24	Time	10:02:08

1.1.1 Test Instance Runs

1.1.1.1 Run ID : 3135 - Run_9-2_8-40-53

Field Label	Field Value	Field Label	Field Value
Run Name	Run_9-2_8-40-53	Status	Passed
Tester	cvdwesthuizen(Constant Van Der Westhuizen)	Exec Date	9/2/24
Exec Time	10:02:08	Host	CVDWESTHUIZE-M
Operating System	Windows 11	OS Service Pack	

1.1.1.1.1 Run Steps

1.1.1.1.1 Step Name : Step 1

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:41:10	Step Name:	Step 1

Description:

Generic Nappi Codes field is now extracted in the Price files to Vendors, Orderwise, Melomedi and Netcare.

1. Extract location for OrderWise \\tfptaqa\tfptaqa\EORDERS\OWS\PRICING
2. Extract Location for Melomedi \\tfptaqa\tfptaqa\EORDERS\OWS\PRICING
3. Extract Location for Netcare \\tfptaqa\tfptaqa\EORDERS\OWS\PRICING

Expected

Verify these folders are set up

Actual

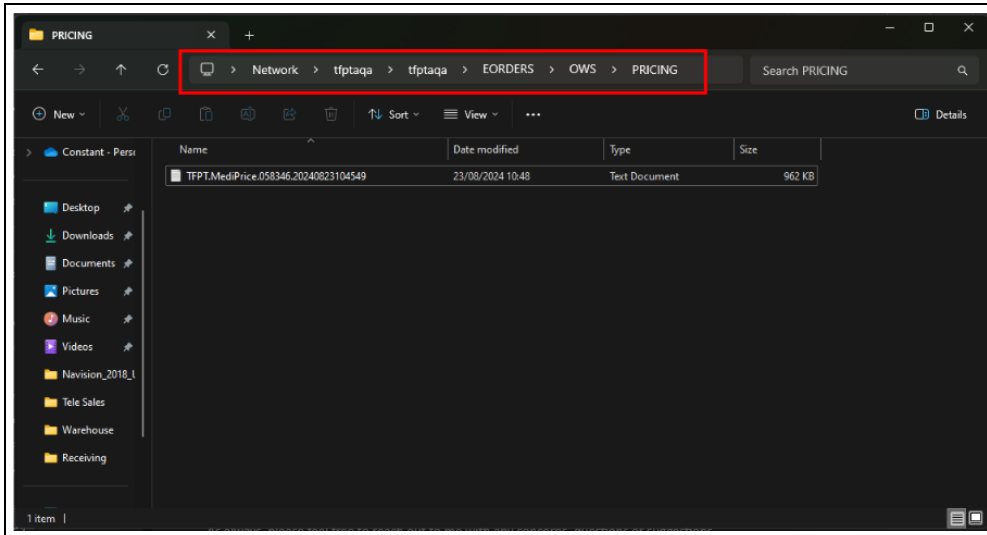
Verify these folders are set up



1.1.1.1.1.1.1 Run Step Attachments

1.1.1.1.1.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.1.2 Step Name : Step 2

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:41:23	Step Name:	Step 2

Description:

The 3 executables are Autoprice.exe = Orderwise, Melomedi_Price.exe and Netcare.exe

Verify if the latest updated files are available in the Positill folder on the C drive of the server.

Expected

Latest updated files are located in the Positill folder on the QA server

Actual

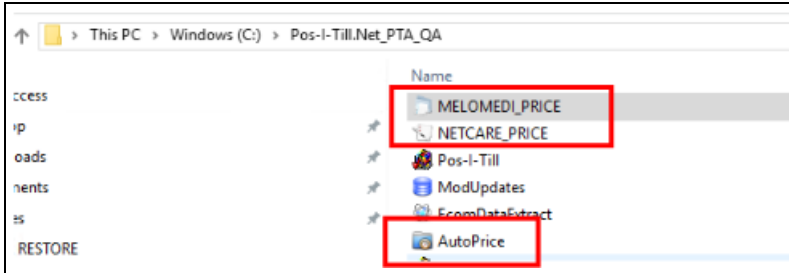
Latest updated files are located in the Positill folder on the QA server



1.1.1.1.1.2.1 Run Step Attachments

1.1.1.1.1.2.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.1.3 Step Name : Step 3

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:53:34	Step Name:	Step 3

Description:

Setting up of Test Data

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.1.3.1 Run Step Attachments

1.1.1.1.1.3.1.1 File Name: ALM_snapshot1.png

Description:



Application Lifecycle Management

100 76

Results

Messages

	PRODUCTID	CODE	DESCR	DEPT	NAPPI	GENNAPPI
1	343	61825	DYNASPORT ELASTICISED ELBOW-XLRG	SURGICALS	409180001	
2	898	72048	TRANSPORE PLASTIC TAPE 12.5MMx9.1M 24"	SURGICALS		1163083001
3	1327	72671	MICROPORE TAPE 1530-0 12MMX9.1M 24"	SURGICALS	1163087001	
4	1757	74299	COVERPLAST HYDROCOLLOID DOTS 15	SURGICALS	158331001	
5	2245	67156	ALLEVYN NON ADH 10CMX10CM 2 Z	SURGICALS		140643001
6	2248	17790	OPSITE 2ND SKIN W/PRF 100X120MM 3700911	SURGICALS	436189005	
7	2383	29854	ACCU-CHEK ACTIVE KIT COMPL +10 X STRIP+	SURGICALS		898159006
8	2385	44034	ACCU-CHEK PERFORMA CONS KIT +10 STRI	SURGICALS	464290001	
9	2386	44035	ACCU-CHEK PERFORMA STRIPS	SURGICALS	108675001	

1.1.1.1.1.3.1.2 File Name: ALM_snapshot11.png

Description:

71	3390	76735	ACCU-FINE NDL 29GX12 100	SURGICALS	491052001
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1.1.1.1.1.4 Step Name : Step 4

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:54:56	Step Name:	Step 4

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items. The extracts will now include the Generic Nappi Codes.

1. Run the AutoPrice.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.
4. A copy of the file is made in this location: \\tfptaq\tfptaq\EORDERS\OWS\SAFE
5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

Actual

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

1.1.1.1.1.4.1 Run Step Attachments

1.1.1.1.1.4.1.1 File Name: ALM_snapshot1.png



Application Lifecycle Management

Description:

Network > tfptaqa > tfptaqa > EORDERS > OWS > SAFE >				
Sort View ...				
Name	Date modified	Type	Size	
MEDIRITE.txt	02/09/2024 08:49	Text Document	1 550 KB	
bonus.txt	02/09/2024 08:37	Text Document	3 326 KB	
prices.txt	02/09/2024 08:35	Text Document	1 462 KB	

1.1.1.1.1.5 Step Name : Step 5

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:57:10	Step Name:	Step 5

Description:

Find the extract files in \\tfptaqa\tfptaqa\EORDERS\OWS\SAFE

1. TFPT.MediPrice text files should be opened
2. Used the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files

Expected

Generic Nappi Codes are now extracted to the output files.

Actual

Generic Nappi Codes are now extracted to the output files.

1.1.1.1.1.5.1 Run Step Attachments

1.1.1.1.1.5.1.1 File Name: ALM_snapshot1.png

Description:

TP	58207	MASK REBREATH OXYSURE HIGH CONC ADULT 1	EA	25.58	412217001	58207
TP	58218	CUTISOFT COTTON BALLS 500G BAG 16 BALLS	EA	370.31	403178001	4042809111163
TP	58219	SPARE ELEMENT-REX-C 260/280B	EA	280.00		58219
TPT	5824	DUPHALAC DRY 10 SACHETS	EA	54.98	815047002	6005944000226

1.1.1.1.1.5.1.2 File Name: ALM_snapshot11.png

Description:



	code	GENNAPPI	ONHAND
40	93714	285489001	774.000
41	93715	285493001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37413	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.1.6 Step Name : Step 6

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	08:57:17	Step Name:	Step 6

Description:

Setting up of Test Data

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.1.6.1 Run Step Attachments

1.1.1.1.1.6.1.1 File Name: ALM_snapshot1.png

Description:



Application Lifecycle Management

	code	GENNAPPI	ONHAND
40	93714	285488001	774.000
41	93715	285492001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37419	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.1.7 Step Name : Step 7

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:00:11	Step Name:	Step 7

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items.
The extracts will now include the Generic Nappi Codes.

1. Run the Malomedi_Price.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.
4. A copy of the file is made in this location: \\tfptaq\tfptaq\EORDERS\OWS\SAFE
5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

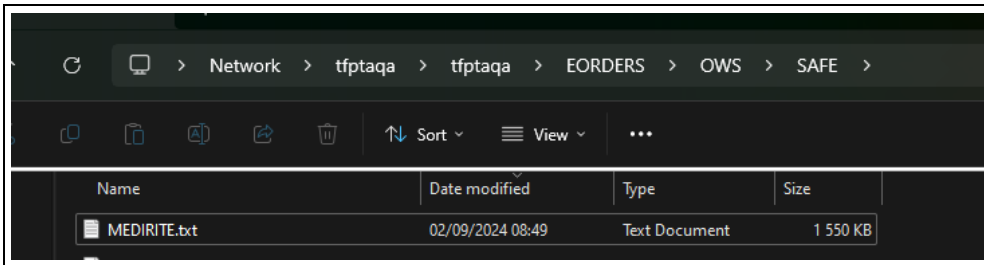
Actual

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

1.1.1.1.1.7.1 Run Step Attachments

1.1.1.1.1.7.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.1.8 Step Name : Step 8

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:28:02	Step Name:	Step 8

Description:

Find the extract files in \\tfptaqa\tfptaqa\EORDERS\OWS\SAFE

1. TFPT.MediPrice text file should be opened
2. Use the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files

Expected

Generic Nappi Codes are now extracted to the output files.

Actual

Generic Nappi Codes are now extracted to the output files.

1.1.1.1.1.8.1 Run Step Attachments

1.1.1.1.1.8.1.1 File Name: ALM_snapshot11.png

Description:

[705034001 40884 105515 6006102000065 ABILIFY 15MG 30 TABLETS 1 30.000 1514.94 1514.94 2024/09/02 Y
P 705635001 40884 105516 6006102000065 ABILIFY 15MG 30 TABLETS 1 30.000 1514.94 1514.94 2024/09/02 Y

1.1.1.1.1.8.1.2 File Name: ALM_snapshot1.png

Description:



Application Lifecycle Management

The screenshot shows the 'STOCK' window in the Application Lifecycle Management software. The window has a menu bar with options: Back Office, Stock, Debtors, Creditors, Utilities, CBH, and Exit. The 'STOCK' window itself has a sub-menu bar with: Details, Pricing, Medical, Supplier, Promotions, Notes, Image, N/A, Functions, Reports, and Imports. The main area of the window is divided into two columns. The left column contains fields for 'Nappi Code' (49894 - ABILIFY 150MG 30 TABLETS), 'Generic Nappi Code' (709435001), 'Drug Schedule' (S), 'Invoice Mix' (---), 'Distribution %' (4.00), 'Marketing Fee % - Sales' (0.00), 'Marketing Fee % - Purchases' (0.00), 'Commission %' (0.00), 'Netcare' (Yes), 'OWS Out' (No), 'Catalogue Code' (105516), and 'MCC Reg. No.' (A38/2.6.5/0596). The right column contains fields for 'Active Ingredient' (ARIPRAZOLE), 'Stock Group' (---), 'Withdrawal Doctor' (No), 'Withdrawal Buy' (No), 'Withdrawal Product' (No), 'Top Item' (No), 'Top Item 2nd' (No), 'Log Fees' (0.000), 'Confidentiality - Statement' (0.000), 'Confidentiality - Claim' (0.000), 'Real Cost Excl.' (1534.342), 'Real Cost Incl.' (1673.493), 'Real Mark Up %' (6.167), and 'Real GP %' (4.000). At the bottom of the window are buttons for 'Add', 'Save', 'Delete', 'Find', 'Nappi Lookup', and 'Close'. The status bar at the bottom of the application shows 'USER : Constant vd Westhuis' and 'POS - TILLnet ... Your Complete Business Solution'.

1.1.1.1.9 Step Name : Step 9

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:28:36	Step Name:	Step 9

Description:

Setting up of Test Data

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.9.1 Run Step Attachments



1.1.1.1.1.9.1.1 File Name: ALM_snapshot1.png

Description:

	code	GENNAPPI	ONHAND
40	93714	285488001	774.000
41	93715	285492001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37419	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.1.10 Step Name : Step 10

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:36:22	Step Name:	Step 10

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items. The extracts will now include the Generic Nappi Codes.

1. Run the Netcare_Price.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.
4. A copy of the file is made in this location: \\tfptaq\tfptaq\EORDERS\OWS\SAFE
5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

Actual

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\OWS\SAFE folder

1.1.1.1.1.10.1 Run Step Attachments

1.1.1.1.1.10.1.1 File Name: ALM_snapshot1.png



Application Lifecycle Management

Description:

Application (66)			Name	CPU	Memory
MELOMEDL_PRICE	21/08/2024 09:17	Application	EngSys-MDA-CloudAgent re...	0%	2.0 MB
NETCARE_PRICE	21/08/2024 09:15	Application	Firebird SQL Server (32 bit)	0%	1.5 MB
Pos-I-Till	19/08/2024 10:36	Application	Firebird SQL Server (32 bit)	0%	1.0 MB
ModUpdates	19/08/2024 10:26	Application	Host Process for Windows Tasks	0%	3.3 MB
EcomDataExtract	11/08/2024 10:12	Application	Host Process for Windows Tasks	0%	3.4 MB
AutoPrice	11/08/2024 10:11	Application	Microsoft Azure®	0%	25.4 MB
Pos-Meds	11/08/2024 10:11	Application	Microsoft Distributed Transacti...	0%	2.6 MB
EcomOrders	07/08/2024 11:41	Application	Microsoft Malware Protection C...	0%	2.2 MB
Julian_Reports	01/08/2024 14:42	Application	Microsoft Network Realtime Ins...	0%	3.3 MB
TF_Data	23/07/2024 12:27	Application	Microsoft Software Protection P...	0%	3.0 MB
OrderLogistics	23/07/2024 12:07	Application	Microsoft Windows Search Inde...	0%	9.7 MB
EcomDeltaExtract	22/07/2024 12:36	Application	NETCARE_PRICE (32 bit)	1.7%	23.2 MB
AUTO_EXTRACTS_RERUN	25/06/2024 08:42	Application	Networking-Aquarius master (b...	0%	1.5 MB
AUTO_EXTRACTS	25/06/2024 08:39	Application	Notepad	0%	1.7 MB
printSpooler	18/06/2024 16:34	Application	Print Filter Pipeline Host	0%	2.3 MB
EOOrders	13/06/2024 15:49	Application	RDP Clipboard Monitor	0%	1.9 MB
DB_SYNC	20/05/2024 10:18	Application	RDP Clipboard Monitor	0%	2.0 MB
REPORTERSEXT	13/05/2024 07:14	Application	refs/heads/master security-dsm...	0%	1.3 MB
PrintSpooler_Onelvoice	29/04/2024 09:16	Application			
OWSStock	08/04/2024 10:48	Application			
DECODE	27/03/2024 11:04	Application			
SAPEXT	27/03/2024 11:03	Application			
POS-Online_Data_Extract	27/03/2024 11:01	Application			
printSpooler1806old	27/03/2024 10:59	Application			
EMAIL INV	27/03/2024 10:57	Application			

1.1.1.1.10.1.2 File Name: ALM_snapshot11.png

Description:

File	Edit	View
P 40884 105516 705635001 6006102000065 A38/2.6.5/0596 ABILIFY 15MG 30 TABLETS ABILIFY 15MG 30 TABLETS 30.000 1 1514.94 1514.94 2024/09/02 ETH ETHICALS Y		

1.1.1.1.11 Step Name : Step 11

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:37:19	Step Name:	Step 11

Description:

Find the extract files in \\tfptaga\tfptaga\EORDERS\OWS\SAFE

1. TFPT.NetcarePrice text file should opened
2. Used the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files

Expected

Generic Nappi Codes are now extracted to the output files.

Actual

Generic Nappi Codes are now extracted to the output files.



1.1.1.1.11.1 *Run Step Attachments*

1.1.1.1.11.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.12 Step Name : Step 12

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:46:23	Step Name:	Step 12

Description:

Setting up of Test Data

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.12.1 *Run Step Attachments*

1.1.1.1.12.1.1 File Name: ALM_snapshot1.png

Description:



	code	GENNAPPI	ONHAND
40	93714	285488001	774.000
41	93715	285492001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37419	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.13 Step Name : Step 13

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:49:15	Step Name:	Step 13

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items. The extracts will now include the Generic Nappi Codes.

1. Run the AutoPrice.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.
4. A copy of the file is made in this location: \\tfptaqa\tfptaqa\EORDERS\ON\SAFE
5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaqa\tfptaqa\EORDERS\ON\SAFE folder

Actual

a Copy of the File exists in the \\tfptaqa\tfptaqa\EORDERS\ON\SAFE folder

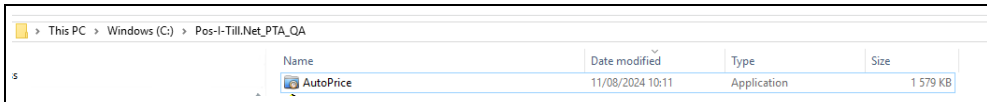
1.1.1.1.13.1 Run Step Attachments

1.1.1.1.13.1.1 File Name: ALM_snapshot1.png

Description:



Application Lifecycle Management



Name	Date modified	Type	Size
AutoPrice	11/08/2024 10:11	Application	1 579 KB

1.1.1.1.14 Step Name : Step 14

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:51:14	Step Name:	Step 14

Description:

Find the extract files in \\tfptaqa\tfptaqa\EORDERS\ON\PRICING

1. oprices.txt text file should be opened
2. Used the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files

Expected

Generic Nappi Codes are now extracted to the output files.

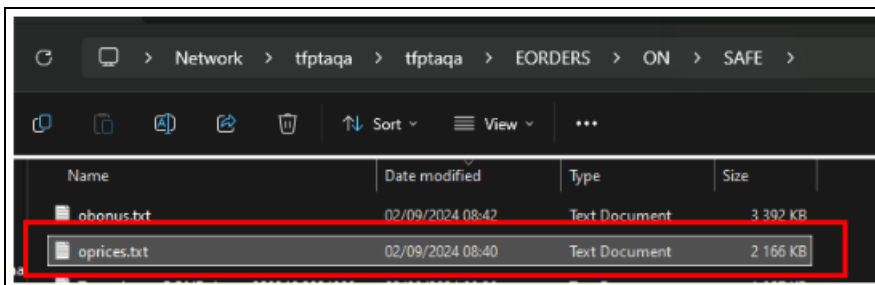
Actual

Generic Nappi Codes are now extracted to the output files.

1.1.1.1.14.1 Run Step Attachments

1.1.1.1.14.1.1 File Name: ALM_snapshot1.png

Description:



Name	Date modified	Type	Size
obonus.txt	02/09/2024 08:42	Text Document	3 392 KB
oprices.txt	02/09/2024 08:40	Text Document	2 166 KB

1.1.1.1.14.1.2 File Name: ALM_snapshot11.png

Description:



TPT 40884 ABILIFY 15MG 30 TABLETS EA 1514.94 705635001 6006102000065

1.1.1.1.1.15 Step Name : Step 15

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:52:04	Step Name:	Step 15

Description:

Setting up of Test Data

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.1.15.1 Run Step Attachments

1.1.1.1.1.15.1.1 File Name: ALM_snapshot1.png

Description:

	code	GENNAPPI	ONHAND
40	93714	285488001	774.000
41	93715	285492001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37419	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.1.16 Step Name : Step 16



Application Lifecycle Management

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:53:14	Step Name:	Step 16

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items.
The extracts will now include the Generic Nappi Codes.

1. Run the AutoPrice.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.
4. A copy of the file is made in this location: \\tfptaq\tfptaq\EORDERS\SGM\SAFE
5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\SGM\SAFE

Actual

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\SGM\SAFE

1.1.1.1.16.1 Run Step Attachments

1.1.1.1.16.1.1 File Name: ALM_snapshot1.png

Description:

TPT, 40884, ABILIFY 15MG 30 TABLETS, 1514.94, 02/09/2024, 705635001, 6006102000065, N, N, 105516

1.1.1.1.17 Step Name : Step 17

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:53:55	Step Name:	Step 17

Description:

Find the extract files in \\tfptaq\tfptaq\EORDERS\SGM\SAFE

1. SGM_PRICES text file should be opened
2. Used the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files



Application Lifecycle Management

Expected

Generic Nappi Codes are now extracted to the output files.

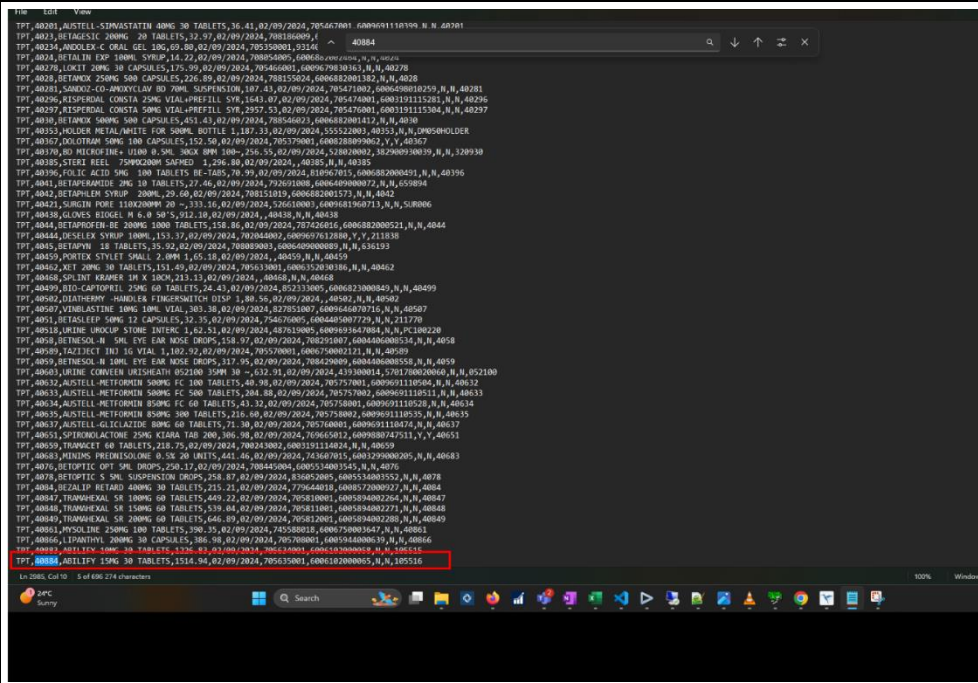
Actual

Generic Nappi Codes are now extracted to the output files.

1.1.1.1.1.17.1 Run Step Attachments

1.1.1.1.1.17.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.1.18 Step Name : Step 18

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	09:54:39	Step Name:	Step 18

Description:

Setting up of Test Data



Application Lifecycle Management

Create a list of Stock Items and add Generic Nappi Codes to them.
Do this for at least 5 stock items

Expected

Test data has been set up with five stock items now displaying a Generic Nappi Code

Actual

Test data has been set up with five stock items now displaying a Generic Nappi Code

1.1.1.1.18.1 Run Step Attachments

1.1.1.1.18.1.1 File Name: ALM_snapshot1.png

Description:

	code	GENNAPPI	ONHAND
40	93714	285488001	774.000
41	93715	285492001	285.000
42	97435	291885001	21.000
43	17082	402842006	17.000
44	83561	403178001	10.000
45	58218	403178001	35.000
46	37419	403178001	28.000
47	37421	403178001	32.000
48	5073	403178001	71.000
49	74863	403178001	71.000
50	97795	403178001	32.000
51	61450	412217001	40.000
52	26125	418680001	60.000
53	5150	422177008	291.000

1.1.1.1.19 Step Name : Step 19

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	10:00:25	Step Name:	Step 19

Description:

The price files of these extracts cater for the inclusion of Generic Nappi Codes on stock items.
The extracts will now include the Generic Nappi Codes.

1. Run the EcomDataExtract.exe application in the Positill folder
2. Files should extract into the Pricing folder mentioned in Step 1
3. MQ will move the file to the location where the file will be consumed.



Application Lifecycle Management

4. A copy of the file is made in this location: \\tfptaq\tfptaq\EORDERS\ECOM\SAFE5. Make sure a copy of the file is has been created.

Expected

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\ECOM\SAFE

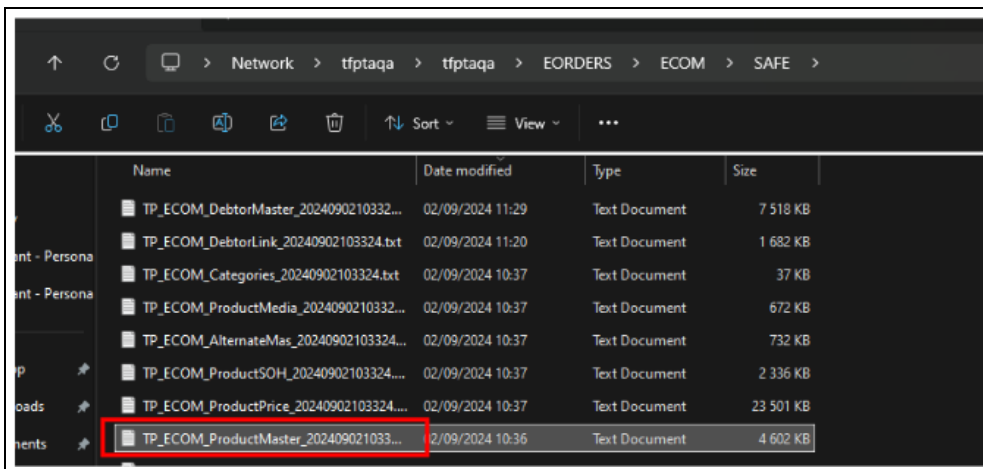
Actual

a Copy of the File exists in the \\tfptaq\tfptaq\EORDERS\ECOM\SAFE

1.1.1.1.19.1 Run Step Attachments

1.1.1.1.19.1.1 File Name: ALM_snapshot1.png

Description:



1.1.1.1.1.20 Step Name : Step 20

Field Label	Field Value	Field Label	Field Value
Condition:		Source Test:	29507
Exec Date:	9/2/24	Status:	Passed
Exec Time:	10:01:47	Step Name:	Step 20

Description:

Find the extract files in \\tfptaq\tfptaq\EORDERS\ECOM\SAFE

1. TP_ECOM_ProductMaster text file should be opened
2. Used the Find/Search option in the text file and search for the Generic Nappi Code for the 5 stock items.
3. Verify that the Generic Nappi Codes can be located in the files



Generic Nappi Codes are now extracted to the output files.

Generic Nappi Codes are now extracted to the output files.

1.1.1.1.1.20.1.1 File Name: ALM_snapshot1.png

Description:

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