



One Network
Enterprises™

Forecast Collaboration Supplier Partner Training

Prepared for Hewlett Packard Enterprise's Forecast Collaboration Program

Last updated February 21, 2023



Glossary of Key Terms

- One Network Portal or User Interface (UI): Web based tool for HPE's Forecast Collaboration. This replaces Ariba.
- Buyer Side: Defined by the roles and access for HPE.
- Supplier Side: Defined by the roles and access for Partners (RSPs and Suppliers).
- Upload/Download: Corresponds to section inside One Network to do the data extraction and commit process (if applicable).

Supplier Actions within One Network UI

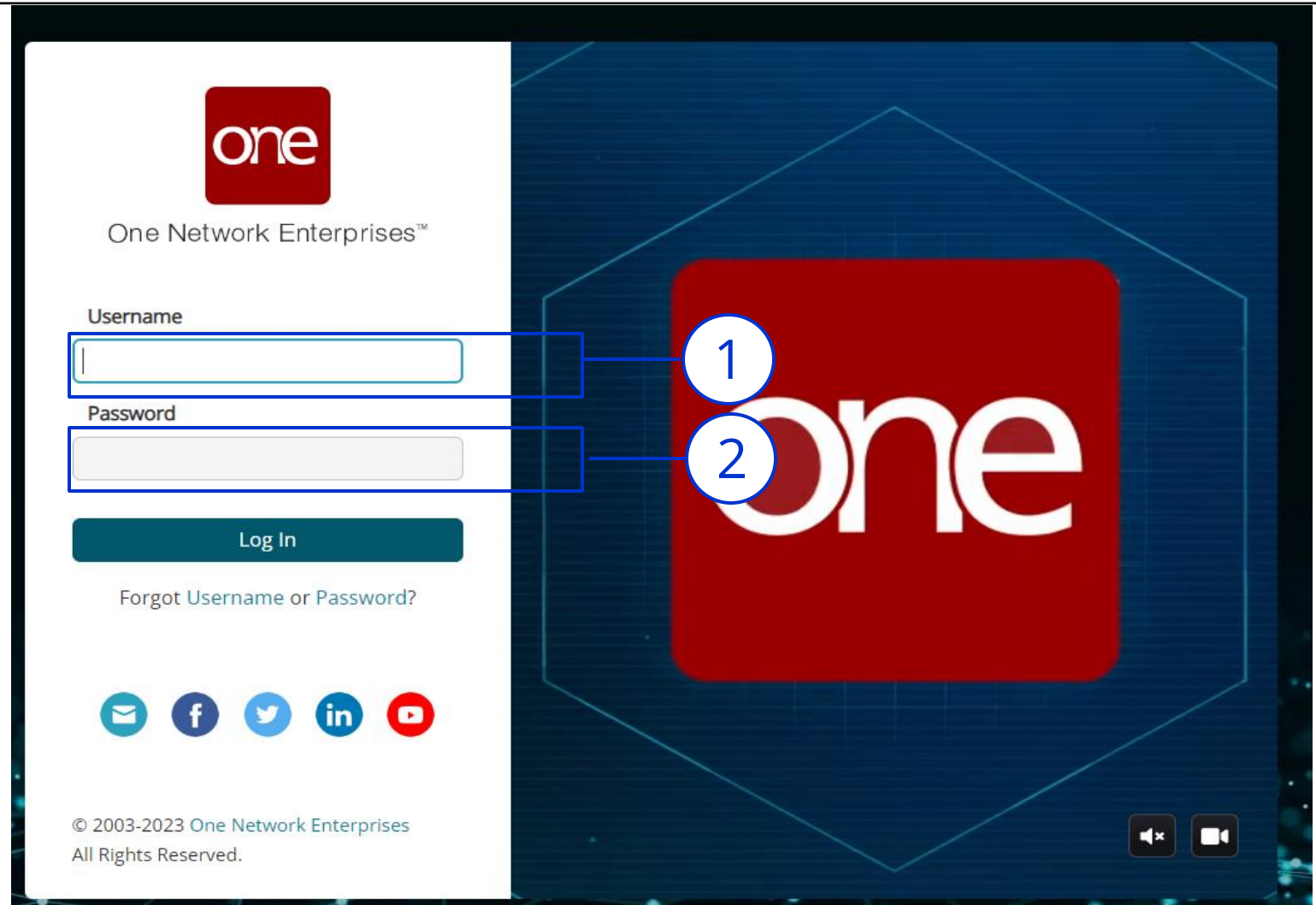
- Log in to One Network: <https://rtvn8020.onenetwork.com/>
- Validate that you can view the HPE forecast Signal
- Upload promise (commit) using Excel (Upload/Download process)
- Update promise (commit) Online/using the UI
- Timestamp check on forecast and commit
- Common Error Scenarios

Procedure:

Go to the One Network Login Page:

<https://rtvn8020.onenetwork.com/>

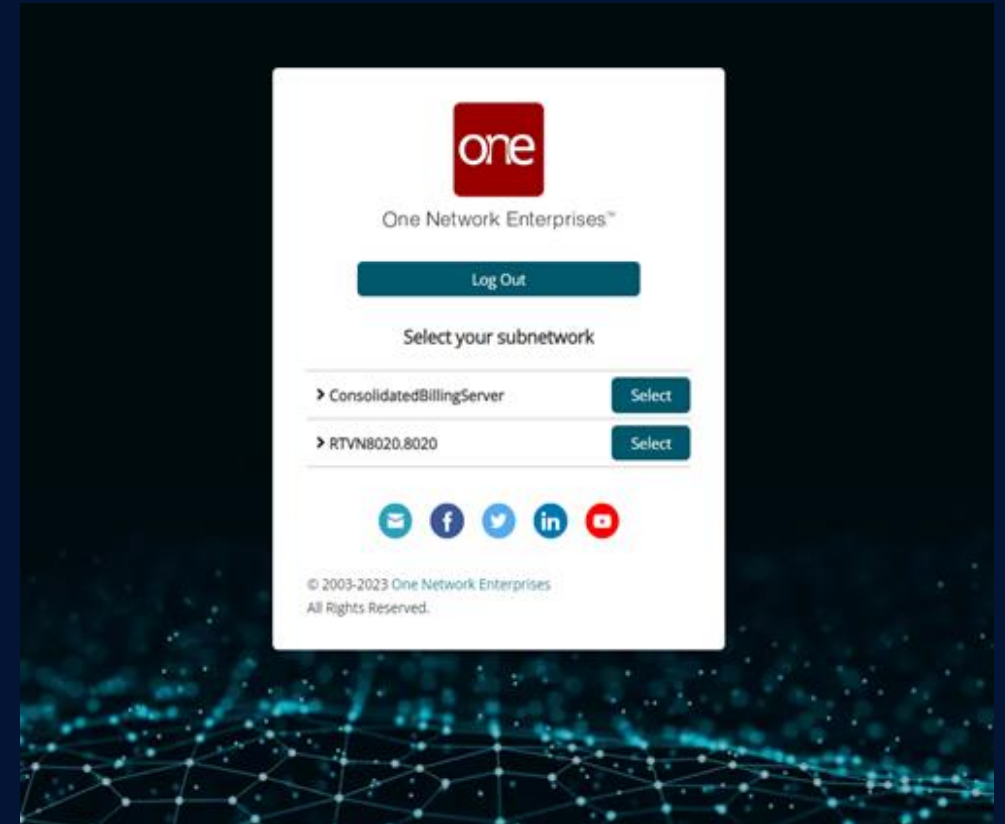
1. Enter your username
2. Enter your password



The screenshot displays the login interface for One Network Enterprises. At the top left is the 'one' logo. Below it, the text 'One Network Enterprises™' is centered. The login form consists of two input fields: 'Username' and 'Password'. A blue box labeled '1' highlights the Username field, and another blue box labeled '2' highlights the Password field. Below these fields is a teal 'Log In' button. Underneath the button is a link that says 'Forgot Username or Password?'. At the bottom of the form are five social media icons: email, Facebook, Twitter, LinkedIn, and YouTube. The footer contains the copyright notice '© 2003-2023 One Network Enterprises All Rights Reserved.' and a small 'one' logo. The background of the login page features a large, stylized 'one' logo on a dark blue grid.

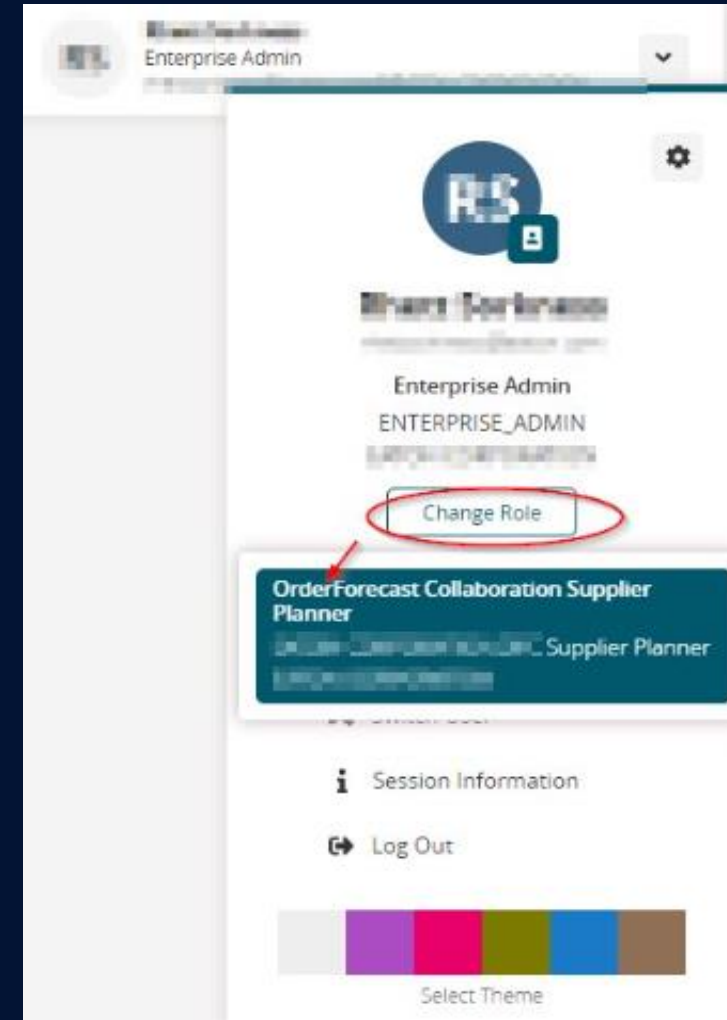
Selecting A Subnetwork

Make sure to select RTVN8020.8020 whenever you are prompted to select a subnetwork after logging in.



Changing Role for Forecast Collaboration

Make sure to change your role to “Order Forecast Collaboration Supplier Planner” to access the dashboard.



Home Page: Dashboard

Procedure:

1. After your successful login/password you will land into this screen.
2. From the Home screen navigate to **“Search Order Forecast Collaboration”** highlighted under the callout box #-2.
3. Click action in the UI under “Shortcuts” for Search order forecast collaboration menu items.

one

Home

Switch

Menus/Favs

Order Forecast Collaboration Dashb...

Order Forecast Collaboration Dashboard

★

☆

HP

Your login Details

OrderForecast Collaboration Planner

hpandey@onenetwork.com@Hewlett Packard Enterprise

DateRange * May 22, 2023 - Sep 4, 2023

Vendor None

From Site None

To Site None

Order Forecast Collaboration Workbench

Order Forecast Collaboration Multiline Workbench

Search Order Forecast Collaboration

Search Collaborative Ticket

Search Order Forecast Collaboration History

Order Forecast Collaboration Config

Order Forecast Collaboration History Config

Vendor Promise Short By Item

No results

Try altering your filters!

Reset filters to default

Vendor Promise Short By Vendor

No results

Try altering your filters!

Reset filters to default

Continue to Page-14

Continue to [Page-17](#)

Option-1 to upload commit by upload/Download

Search Order Forecast Collaboration

Procedure:

1. Search order forecast report will show the most recent key figure which are provided by HPE
2. If supplier enterprise has more than one location and associated BPID you can use the filter option to narrow down your search

Filter options

3. Always use Search to find the entire 72 Week forecast horizon. Selecting the correct forecast date
 - Seller organization will be auto populated
 - Give the item if you want to narrow your search
 - Give the To-Site = to the signal which you want to provide your promise
4. Click on Search

Search Order Forecast Collaboration

Forecast Date: Jun 5, 2023 - Sep 25, 2023 [Selling Organization: AMPHENOL INTERCONNECT PRODUCTSCORPORATION][Item: 691970-004][Bucketization Policy: Weekly][To Site: EU]

Forecast Number	Forecast Date	Item Enterprise Name	Item Name	Ship From Site	Ship From Site Resource	From Site Group Level	To Site Group Level
05062023_WEEKLY	2023-06-05	Hewlett Packard Enterprise	691970-004	1000018334			
12062023_WEEKLY	2023-06-12	Hewlett Packard Enterprise	691970-004	1000018334			
19062023_WEEKLY	2023-06-19	Hewlett Packard Enterprise	691970-004	1000018334			
26062023_WEEKLY	2023-06-26	Hewlett Packard Enterprise	691970-004	1000018334			
03072023_WEEKLY	2023-07-03	Hewlett Packard Enterprise	691970-004	1000018334			
10072023_WEEKLY	2023-07-10	Hewlett Packard Enterprise	691970-004	1000018334			
17072023_WEEKLY	2023-07-17	Hewlett Packard Enterprise	691970-004	1000018334			
24072023_WEEKLY	2023-07-24	Hewlett Packard Enterprise	691970-004	1000018334			

Viewing 1-17 of 17

View Pivot Export to CSV Download Upload

Filters

* Forecast Date: Jun 5, 2023 to Sep 25, 2023

Buying Organization: [Search]

Vendor Partner: [Search]

Customer Of Buyer Organization: [Search]

Item: 691970-004 [X] [Search]

Ship From Site: [Search]

Ship From Location: [Search]

Ship From Site Resource: [Search]

From Site Group Level: [Search]

Type: [Search]

Auxiliary Key 3: [Search]

Release Number: [Search]

Planner Code: [Search]

Forecast Number: [Search]

Selling Organization: AMPHENOL INTERCONNECT PF [Search]

Creation Organization: [Search]

Program: [Search]

Product Group Level: [Search]

To Site: EU [X] [Search]

Ship To Location: [Search]

Ship To Site Resource: [Search]

To Site Group Level: [Search]

Auxiliary Key 2: [Search]

Bucketization Policy: Weekly [v]

State: ☐ Buyer Change Requested ☐ Buyer Confirmed With Changes
☐ New ☐ Open
☐ Soft Promised ☐ Vendor Change Requested
☐ Vendor Confirmed With Changes ☐ Select All

Search Clear Add Filter Close

Procedure:

1. The Search Order Forecast report will show the most recent key figure which are provided by HPE

2. Click on the **Download button** to extract HPE's most current key figure values.

one

Home

Switch

Menus/Favs

Search Order Forecast Collaboration

☆ ↺ ✕

☰

SR

Your login Details

OrderForecast Collaboration Planner

rick.safholm-ust@hpe.com@Hewlett Packard Enterprise

Q Filters (edit): [Forecast Date: May 22, 2023 - Sep 4, 2023][Customer: 1RPR][Bucketization Policy: Weekly]

Forecast Number	Forecast Date	Item Enterprise Name	Item Name	Ship From Site	Ship From Site Resource	Fr
14082023_WEEKLY	2023-08-14	Hewlett Packard Enterprise	P11447-1A1	1036264002		
17072023_WEEKLY	2023-07-17	Hewlett Packard Enterprise	P51640-0A1	1036264002		
14082023_WEEKLY	2023-08-14	Hewlett Packard Enterprise	P51640-0A1	1036264002		
07082023_WEEKLY	2023-08-07	Hewlett Packard Enterprise	P51640-0A1	1036264002		
28082023_WEEKLY	2023-08-28	Hewlett Packard Enterprise	P51640-0A1	1036264002		
28082023_WEEKLY	2023-08-28	Hewlett Packard Enterprise	P43336-0A1	1036264002		

Export to CSV and Download are different!

Export to CSV

Download

Users will be able to get all the fields which are available in their report in UI as visible in the screen layout fields.

Download must be used for the Forecast Collaboration process. This process uses a standard template and format which is required to upload promise (commits) back into One Network's UI.

129052023_WEEKLY

2023-05-29

Hewlett Packard Enterprise

P03034-191

1036264002

04092023_WEEKLY

2023-09-04

Hewlett Packard Enterprise

P03052-091

1036264002

28082023_WEEKLY

2023-08-28

Hewlett Packard Enterprise

P03052-095

1036264002

Page: 1 more... Viewing 1-50

View Pivot

Export to CSV

Create Order Forecast Collaboration

Download

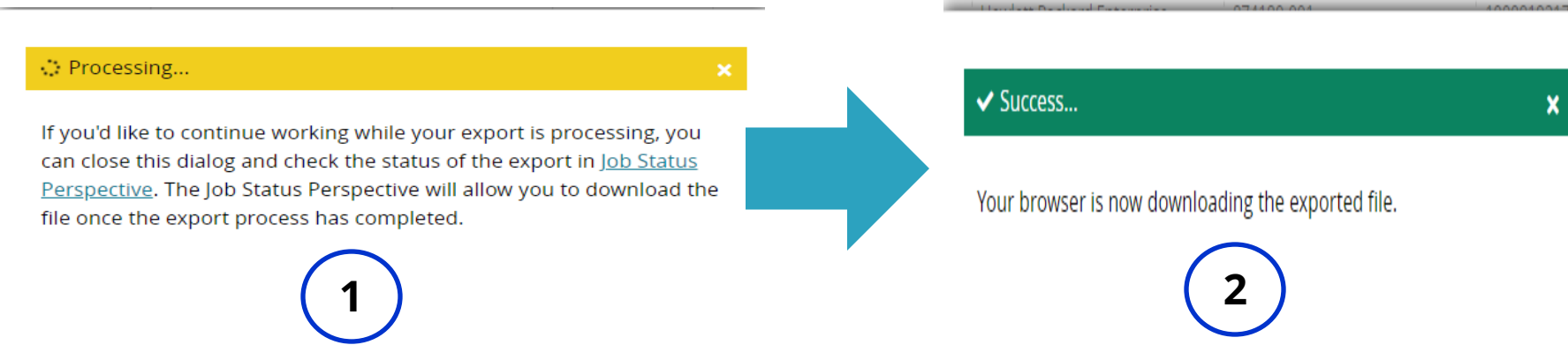
Upload

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one

Screen pop up on download action

Procedure:	
1. Upon clicking the Download button, a processing popup appears (shown on the right side of this page). 2. Once the download has completed, the Processing popup will disappear. Users will receive a Success window highlighting the file is now available on the user's local computer.	 The diagram illustrates the process of downloading an exported file. It consists of two numbered steps: Step 1: A yellow 'Processing...' popup appears. The text inside states: 'If you'd like to continue working while your export is processing, you can close this dialog and check the status of the export in Job Status Perspective. The Job Status Perspective will allow you to download the file once the export process has completed.' Step 2: A green 'Success...' popup appears. The text inside states: 'Your browser is now downloading the exported file.' A large blue arrow points from Step 1 to Step 2, indicating the progression of the process.

Locating the most recently downloaded file

Procedure:

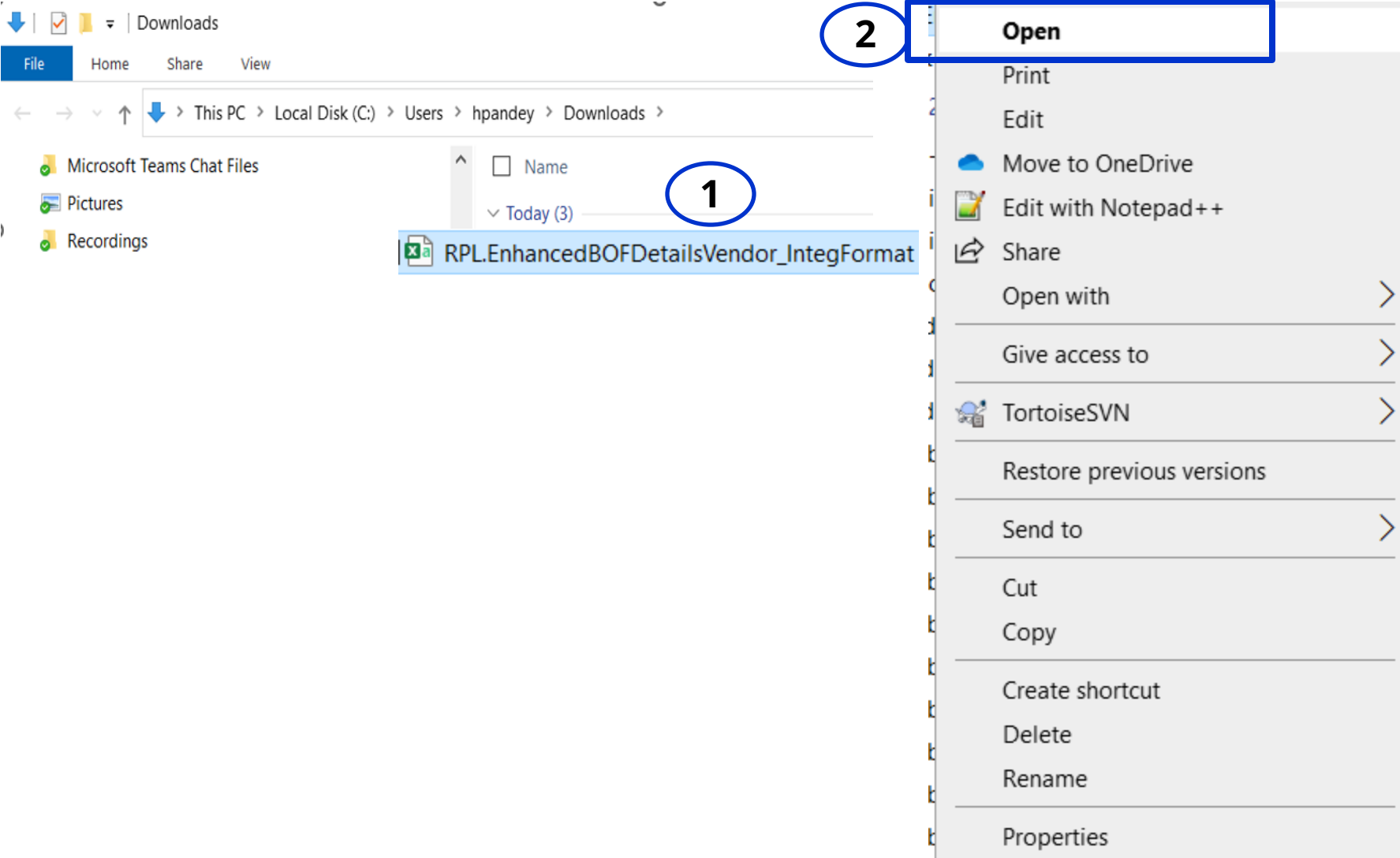
1. On successful download user can locate the file with name **"RPL.EnhancedBOFDetailsVendor_IntegFormat."** Right click on the excel file icon as highlighted
2. Click on **Show in Folder** to locate the file in your local laptop
3. File can be located under **Download folder**. Folder path will vary depending on your local configuration. For C drive users it can be located in below path C:\Users\XYZ\Downloads

Note: the XYZ above corresponds to your user id.

The screenshot illustrates the process of locating a downloaded file. It shows the 'Buyer Dashboard' with a table of forecast data. The 'Download' button is highlighted. A blue arrow points from the 'Download' button to a Windows File Explorer window. The File Explorer shows the path 'This PC > Local Disk (C:) > Users > hpandey > Downloads'. The file 'RPL.EnhancedBOFDetailsVendor_IntegFormat.xlsx' is highlighted. A right-click context menu is open over the file, with 'Show in folder' circled in blue.

Forecast Number	Forecast Date	Item Name	Ship From Site	Ship To Site Resource	Ship To Enterprise	Ship To Organization	Selling Enterprise Name	Part
14082023_WEEKLY	2023-08-14	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
26062023_WEEKLY	2023-06-26	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
29052023_WEEKLY	2023-05-29	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
10072023_WEEKLY	2023-07-10	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
22052023_WEEKLY	2023-05-22	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
24072023_WEEKLY	2023-07-24	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
28082023_WEEKLY	2023-08-28	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1
19062023_WEEKLY	2023-06-19	P11447-1A1	1036264002		Hewlett Packard Enterprise	1RPR	Elant Inventory Logistics LP	1

Opening Local Forecast File

Procedure:	
1. Right click on the file located in download folder. File name: "RPL.EnhancedBOFDetailsVendor_IntegFormat" 1. Right click on the file mentioned	 The screenshot shows a Windows File Explorer window with the address bar set to 'Downloads'. The file list contains 'Microsoft Teams Chat Files', 'Pictures', and 'Recordings'. The file 'RPL.EnhancedBOFDetailsVendor_IntegFormat' is selected. A right-click context menu is open, and the 'Open' option is highlighted. A blue circle with the number '1' is around the file name, and another blue circle with the number '2' is around the 'Open' option in the menu.

Updating Commit in User local

Procedure:

- Once the local file "**RPL.EnhancedBOFDetailsVendor_IntegFormat**" opens locate the field "**Promise Quantity**" as highlighted in excel column L. If vendor has any comments, use the field "**Vendor Comments**" to input them.
- Promise Quantity is the commit quantity which supplier is committing on behalf of their organization to customer HPE.
- Vendor Comments are optional.
- Once editing is complete, click on the **Save** button on top left side of Excel sheet.

Note: Do not delete or alter the other columns in the report in any way. Doing this may cause the Commit upload to fail.

File name: RPL.EnhancedBOFDetailsVendor_IntegFormat

The screenshot shows the Excel interface with the file "RPL.EnhancedBOFDetailsVendor_IntegFormat" open. The table has the following columns: A (#Forecast Date Code), B (Forecast Date), C (Release Number), D (Partner En Auxiliary K Auxiliat), E (Item Name), F (From Site Name), G (To Site Name), H (Request Q), I (Buyer Comments), J (Quantity L), K (Buyer Aux), L (Promise Quantity), M (Vendor Comments), N (Quantity L), and O (Buyer Aux). The table contains 29 rows of data. The 'Promise Quantity' and 'Vendor Comments' columns are highlighted in green. A blue circle with the number '2' is around column L, and a blue circle with the number '3' is around column M. A blue circle with the number '4' is around the 'Save' button in the top left corner of the Excel interface. A blue circle with the number '1' is around the 'File' menu in the top left corner of the Excel interface.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
	#Forecast Date Code	Forecast Date	Release Number	Partner En Auxiliary K Auxiliat	Item Name	From Site Name	To Site Name	Request Q	Buyer Comments	Quantity L	Buyer Aux	Promise Quantity	Vendor Comments	Quantity L	Buyer Aux
1	2023-10-16_WEEKLY	10/16/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	96						EACH	PCA
2	2023-10-23_WEEKLY	10/23/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	103						EACH	PCA
3	2023-10-30_WEEKLY	10/30/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	90						EACH	PCA
4	2023-11-06_WEEKLY	11/6/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	94						EACH	PCA
5	2023-11-13_WEEKLY	11/13/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	98						EACH	PCA
6	2023-11-20_WEEKLY	11/20/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	95						EACH	PCA
7	2023-11-27_WEEKLY	11/27/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	97						EACH	PCA
8	2023-12-04_WEEKLY	12/4/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	105						EACH	PCA
9	2023-12-11_WEEKLY	12/11/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	99						EACH	PCA
10	2023-12-18_WEEKLY	12/18/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	97						EACH	PCA
11	2023-12-25_WEEKLY	12/25/2023	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	102						EACH	PCA
12	2024-01-01_WEEKLY	1/1/2024	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	98						EACH	PCA
13	2024-01-08_WEEKLY	1/8/2024	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	97						EACH	PCA
14	2024-01-15_WEEKLY	1/15/2024	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	100						EACH	PCA
15	2024-01-22_WEEKLY	1/22/2024	20230612	Hewlett Pk Forecast	012474-001	1000023620	1A1E	91						EACH	PCA
16	2023-10-16_WEEKLY	10/16/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	90						EACH	PCA
17	2023-10-23_WEEKLY	10/23/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	108						EACH	PCA
18	2023-10-30_WEEKLY	10/30/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	90						EACH	PCA
19	2023-11-06_WEEKLY	11/6/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	95						EACH	PCA
20	2023-11-13_WEEKLY	11/13/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	91						EACH	PCA
21	2023-11-20_WEEKLY	11/20/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	95						EACH	PCA
22	2023-11-27_WEEKLY	11/27/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	103						EACH	PCA
23	2023-12-04_WEEKLY	12/4/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	102						EACH	PCA
24	2023-12-11_WEEKLY	12/11/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	108						EACH	PCA
25	2023-12-18_WEEKLY	12/18/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	98						EACH	PCA
26	2023-12-25_WEEKLY	12/25/2023	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	98						EACH	PCA
27	2024-01-01_WEEKLY	1/1/2024	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	93						EACH	PCA
28	2024-01-08_WEEKLY	1/8/2024	20230612	Hewlett Pk Forecast	012489-001	1000023620	1A1E	104						EACH	PCA

Uploading Commits back to One Network

Procedure:

1. Return to the One Network Home screen as highlighted
2. Click on the **Upload** button as highlighted in the right side of this screen. Once the user clicks on **Upload**, a new pop-up window will appear.

Continued on the next page

1 ← Page-10 of this documentation



Search Order Forecast Collaboration

Search Order Forecast Collaboration

Harim Pandey
OrderForecast Collaboration Planner
hpandey@onenetwork.com@Hewlett Packard Enterprise

Q Filters (edit): [Forecast Date: May 22, 2023 - Sep 4, 2023][Customer: 1RPR][Selling Organization: RITTAL CORP. - RITTAL CORP.][Item: 874180-001][Bucketization Policy: Weekly]

Forecast Number	Forecast Date	Item Enterprise Name	Item Name	Ship From Site	Ship From Site Resource	From Site Group Level
26062023_WEEKLY	2023-06-26	Hewlett Packard Enterprise	874180-001	1000919217		
19062023_WEEKLY	2023-06-19	Hewlett Packard Enterprise	874180-001	1000919217		
12062023_WEEKLY	2023-06-12	Hewlett Packard Enterprise	874180-001	1000919217		
05062023_WEEKLY	2023-06-05	Hewlett Packard Enterprise	874180-001	1000919217		
03072023_WEEKLY	2023-07-03	Hewlett Packard Enterprise	874180-001	1000919217		
29052023_WEEKLY	2023-05-29	Hewlett Packard Enterprise	874180-001	1000919217		
22052023_WEEKLY	2023-05-22	Hewlett Packard Enterprise	874180-001	1000919217		
14082023_WEEKLY	2023-08-14	Hewlett Packard Enterprise	874180-001	1000919217		
24072023_WEEKLY	2023-07-24	Hewlett Packard Enterprise	874180-001	1000919217		
10072023_WEEKLY	2023-07-10	Hewlett Packard Enterprise	874180-001	1000919217		
07082023_WEEKLY	2023-08-07	Hewlett Packard Enterprise	874180-001	1000919217		
31072023_WEEKLY	2023-07-31	Hewlett Packard Enterprise	874180-001	1000919217		
17072023_WEEKLY	2023-07-17	Hewlett Packard Enterprise	874180-001	1000919217		
04092023_WEEKLY	2023-09-04	Hewlett Packard Enterprise	874180-001	1000919217		
21082023_WEEKLY	2023-08-21	Hewlett Packard Enterprise	874180-001	1000919217		
28082023_WEEKLY	2023-08-28	Hewlett Packard Enterprise	874180-001	1000919217		

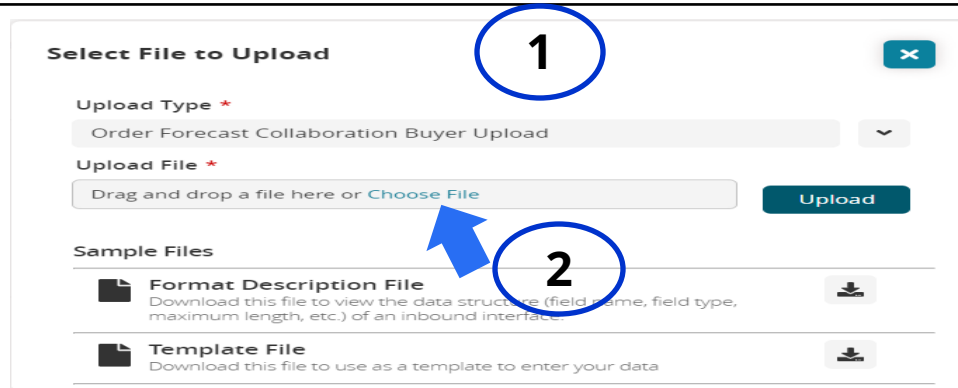
Viewing 1-32 of 32

View Pivot Export to CSV Create Order Forecast Collaboration Download Upload

Uploading Commits: Selecting File

Procedure:

1. The Upload window will appear as shown to the right.
2. Click on the link **Choose File**.
3. Select the file to upload and click **Open**.
4. The selected file will appear in the uploaded file section. Click the **Upload** button.
5. When the update begins, the system will display "Upload Initiated"
6. When complete, the "Success" message will appear in the One Network page.



Select File to Upload

Upload Type *

Order Forecast Collaboration Buyer Upload

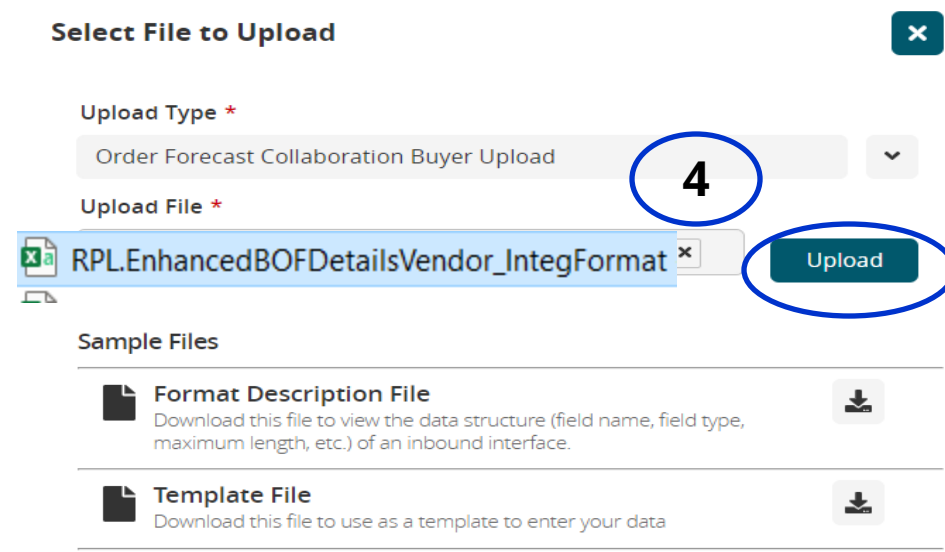
Upload File *

Drag and drop a file here or [Choose File](#)

Sample Files

Format Description File
Download this file to view the data structure (field name, field type, maximum length, etc.) of an inbound interface.

Template File
Download this file to use as a template to enter your data



Select File to Upload

Upload Type *

Order Forecast Collaboration Buyer Upload

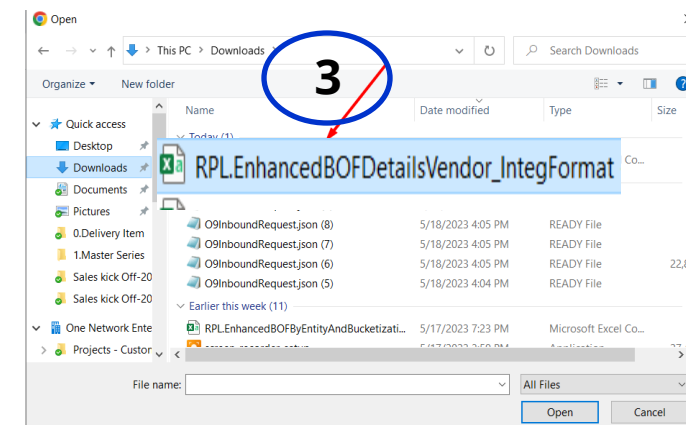
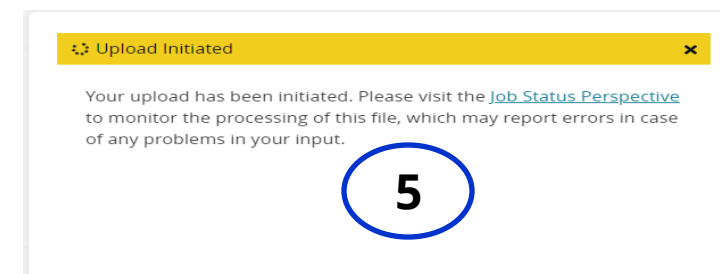
Upload File *

RPL.EnhancedBOFDetailsVendor_IntegFormat

Sample Files

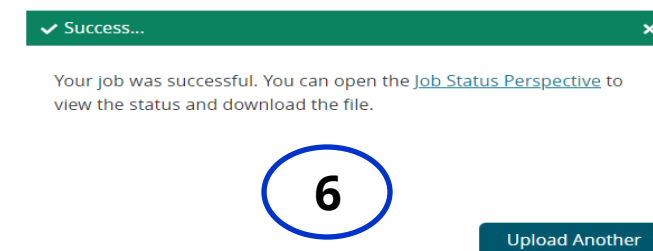
Format Description File
Download this file to view the data structure (field name, field type, maximum length, etc.) of an inbound interface.

Template File
Download this file to use as a template to enter your data

Upload Initiated

Your upload has been initiated. Please visit the [Job Status Perspective](#) to monitor the processing of this file, which may report errors in case of any problems in your input.



Success...

Your job was successful. You can open the [Job Status Perspective](#) to view the status and download the file.

[Upload Another](#)

Uploading Commits: Validating Success Message

14

Procedure:

1. Once commit file is updated it will appear in the same screen against the user performed date .
2. Green tick mark represents status of the successful load of vendor commit back to One Network.

Order Forecast Collaboration Buyer Upload

1

Home

Switch

Menus/Favs

New Upload

Search

All Jobs Uploads Exports Batch Jobs NEO Prescriptions NEO Invocations

▼ Today, May 23

Errors (File Size)	Job Start	Job End	File Name (File Size)	Inbound Interface	Version
✓	3:37 PM	3:37 PM	RPL.EnhancedBOFDetailsBuyer_IntegFormat_(2).csv_b... (93 KB)	RPL.EnhancedBucketizedOrderForecastBuyer_IB	2.0
✓	3:14 PM	3:14 PM	RPL.EnhancedBOFDetailsBuyer_IntegFormat.csv_9d3e... (862 KB)	RPL.EnhancedBucketizedOrderForecastBuyer_IB	2.0
✓	3:07 PM	3:07 PM	RPL.EnhancedBOFDetailsBuyer_IntegFormat.csv_1627... (857 KB)	RPL.EnhancedBucketizedOrderForecastBuyer_IB	2.0
✓	3:04 PM	3:04 PM	RPL.EnhancedBOFDetailsBuyer_IntegFormat.csv_07b2f...(857 KB)	RPL.EnhancedBucketizedOrderForecastBuyer_IB	2.0

▼ Yesterday, May 22

Errors (File Size)	Job Start	Job End	File Name (File Size)	Inbound Interface	Version
No results No results were received.					

> Older

Validating Commits in the UI

Procedure:

1. Return to the One Network Home screen as highlighted
2. In the **Search Order Forecast Collaboration** report under Promise Quantity, commit performed by Vendor should appear. These are the same values which vendor has updated in the local Excel sheet file name (**RPL.EnhancedBOFDetail sBuyer_IntegFormat**”).
3. If there are any vendor comments the same can be located in the Vendor comments field highlighted

1 ← Page-10 of this documentation

↓

Search Order Forecast Collaboration

Q Filter: Forecast Date: May 22, 2023 - Sep 4, 2023 [Bucketization Policy: Weekly]

Request ID	Promise Quantity	Type	Partner Name	State	Bucketization Policy	Quantity UOM	Buyer Comments	Vendor Comments	Buyer Reason Code	Focus	Release Number	Last Modified Request Date
100		Forecast	1000916805	Open	Weekly	EACH	This is a random comment			No	20230520	May 16, 2023 1:52 PM
93		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
97		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
109		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
106		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
102		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
99		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
96		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
93		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM
90		Forecast	1000916805	Open	Weekly	EACH				No	20230520	May 16, 2023 1:52 PM

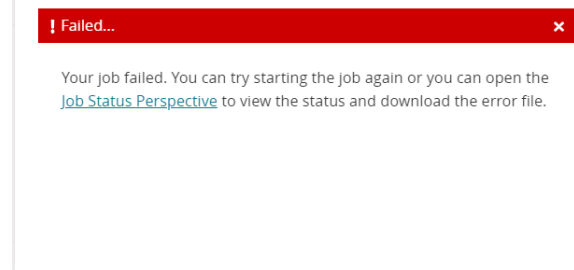
Page 1 more... Viewing 1-50

View Pivot Export to CSV Create Order Forecast Collaboration Download Upload

Validating Error Scenarios During Upload

Procedure:

1. Error Screen during upload
2. Click on the Job Status Perspective hyperlink which will take you to the Error details. click on the download button to see the Error.
3. In this example you can see when you have downloaded file in local and opened in local Excel it has converted the date format to your local Microsoft Excel format(Locale) by reading your laptop profile. Correct Date format is yyyy-mm-dd (First column in Error shows which record has the issue and second column shows the cause of problem)
4. Format the date into required format and then upload back to system which should go fine.



1

Order Forecast Collaboration Vendor Upload

[New Upload](#)

All Jobs **Uploads** Exports Batch Jobs NEO Prescriptions NEO Invocations

Today, June 12

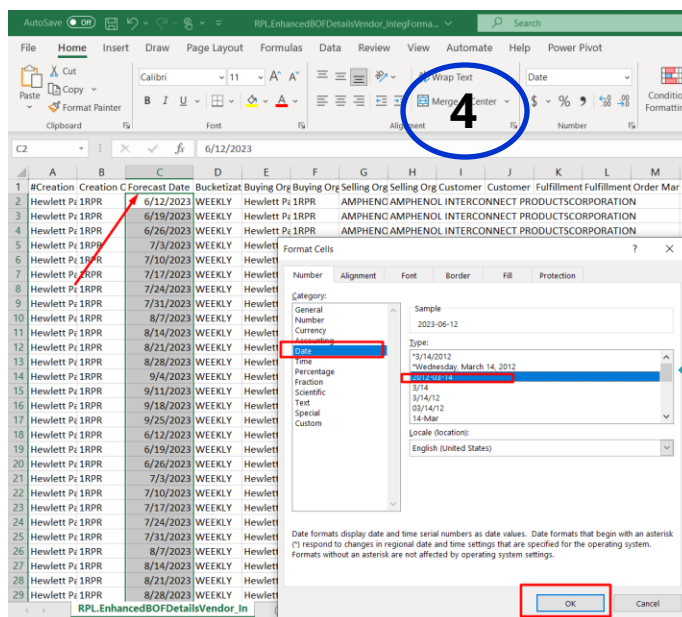
Errors (File Size)	Job Start	Job End	File Name (File Size)	Inbound Interface	Version
(31 KB)	5:58 PM	5:58 PM	RPLEnhancedBOFDetailsVendor_IntegFormat_(6).csv_... (29 KB)	RPLEnhancedBucketizedOrderForecastVendor_IB	2.0

Yesterday, June 11

Errors (File Size)	Job Start	Job End	File Name (File Size)	Inbound Interface	Version
--------------------	-----------	---------	-----------------------	-------------------	---------

No results

2



4

2023-06-12_RPLEnhancedBOFDetailsVendor_IntegFormat_(6).Er...

Wrong Forecast Date Format

#ErrorLineNo	Error	CreationOrganizationEnterpriseName	CreationOrganizationName	ForecastDate	BucketizationPolic
1	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	6/5/2023	WEEKLY
2	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	6/12/2023	WEEKLY
3	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	6/19/2023	WEEKLY
4	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	6/26/2023	WEEKLY
5	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	7/3/2023	WEEKLY
6	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	7/10/2023	WEEKLY
7	Wrong Forecast Date Format	Hewlett Packard Enterprise	1RPR	7/17/2023	WEEKLY

3

Home Page: Dashboard

Procedure:

1. After your successful login/password you will land into this screen.
2. From the Home screen, navigate to **"Order Forecast Collaboration Workbench"** highlighted under the callout box #2.
3. Click action in the UI under "Shortcuts" for Search order forecast collaboration menu items

Continue to Page-14

Continue to [Page-17](#)

Order Forecast Collaboration Dashb...

Order Forecast Collaboration Dashboard

★

HP Your login Details
OrderForecast Collaboration Planner
hpandey@onenetwork.com@Hewlett Packard Enterprise

Home

Switch

Menus/Favs

DateRange * May 22, 2023 - Sep 4, 2023

Vendor None

From Site None

To Site None

2

Order Forecast Collaboration Workbench

Order Forecast Collaboration Multiline Workbench

Search Order Forecast Collaboration

Search Collaborative Ticket

Order Forecast Collaboration Config

Search Order Forecast Collaboration History

Order Forecast Collaboration History Config

Vendor Promise Short By Item

No results
Try altering your filters!
[Reset filters to default](#)

Vendor Promise Short By Vendor

No results
Try altering your filters!
[Reset filters to default](#)

Option-2 to upload commit by Online Medium

- Procedure:
1. Once you click on Order Forecast collaboration menu you can provide commit item by item and see the pattern of how forecast changed over the period.

2. You can provide commit and comments in the same screen and save your data.

3. Screen customization can be performed to show/hide fields

4. Waterfall tab tells about the waterfall model on buyer forecast or by vendor promise quantity

NEO Desktop - Order Forecast Collaboration Workbench

rtvn8020-uat.onenetwork.com/oms/base/home.action#RPLRPLreplenishment.CollaborationWorkbench

Incognito

Order Forecast Collaboration Workbench

1/1205

1000018334

AM Americas

Forecast

691970-004

CA, EXT, iPASS x4 H...

Collaboration

Vendor Capacity

Waterfall

Graph

4

		Jun 12 - Jun 18	Jun 19 - Jun 25	Jun 26 - Jul 02	Jul 03 - Jul 09	Jul 10 - Jul 16	Jul 17 - Jul 23
Request Qty	460	498	518	522	503		
Promise Qty	8,888	498	518	522	503		
Forecast Deviation	1832.0%	9.0%					
Forecast Deviation Quantity	8,428						
Forecast History Request Deviation	10.0%		8.0%	8.0%	9.0%		
Forecast History Promise Deviation							
Buyer Reason Code							
Vendor Reason Code							
Comments	View Comment	View Comment	Add Comment	Add Comment	Add Comment	Add Comment	
Focus							

Customize

Save

Export to Excel

3

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one

Conclusion

- The Promise (commit) can be submitted in multiple ways. Regardless of how the commit was submitted, HPE will receive the commit quantities from the supplier.
- After successful upload in the UI, validate the commits against supplier parts.
- If you need access to the One Network platform, please contact the Enterprise Admin within your organization.

Thank you for your collaboration and continued partnership.



One Network
Enterprises™