

# What's New?

January 4 and January 8, 2020

# Take advantage of this in-depth view of What's New in Window Book's latest software release.

"Enhancements" only are detailed in this document. "Bug Fix" information can be found in the Technical Release Notes provided on each product's Software Download web page.

Dozens of projects are underway to add new functionality and improve user experience -- most of which are based on <u>your</u> suggestions!

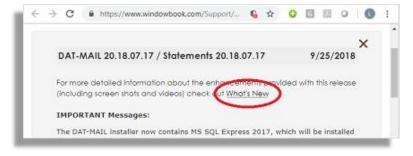
~ Want to review a past "What's New" document for an older software release? ~

Go to <a href="https://www.windowbook.com/Support/Downloads">https://www.windowbook.com/Support/Downloads</a> and select the product you want information for.

On the product's Downloads page, scroll down and click the "All Release Notes" button.

Click on the version or release you want information for to expand/view the Release Notes for it.





Click the "What's New" link located in the first sentence. The "What's New" document specific to that software release will open.

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### \*\* PLEASE READ \*\*

Window Book released new versions of PostalWeb Connector™ and Postal Web Desktop Dashboard™ on January 4, 2020 in response to the USPS®'s PostalOne!® System Release 50.0.0.0, which is to take affect January 12, 2020 (more information on the impact of this USPS release is provided below).

In addition, Window Book has also released other product updates, some of which are mandatory in order to support the USPS January 26, 2020 rate increase, as well as others containing general enhancements. This second Window Book product release/update occurred on January 8, 2020.

This document contains information that addresses all products released on both dates (Jan. 4<sup>th</sup> and 8<sup>th</sup>).



### POSTALWEB CONNECTOR™



PWC version 8.1.19.220 - released January 4, 2020



### MANDATORY UPDATE



The USPS® will be changing the version and provider of Java they use due to a change made by Oracle® licensing. <u>This change will happen on January 12, 2020 when the USPS releases</u> *PostalOne!*® System Release 50.0.0.0.



#### WHAT DOES THIS MEAN FOR OUR POSTALWEB CONNECTOR CLIENTS?

<u>Versions of PostalWeb Connector (8.1.19.216 and older will NOT be compatible with the version of the MDR Client being released January 12, 2020!</u>

Users will need to update to the newest release of PostalWeb Connector (8.1.19.220) available for downloading January 4, 2020 or their software will stop functioning when the new MDR Client is released on January 12, 2020.



The USPS MDR Client January 12, 2020 release also affects <u>PostalWeb Desktop Dashboard</u> users!

**CLICK HERE** to get more information!

### POSTALWEB DESKTOP DASHBOARD™

PWC version 10.8.19.211 - released January 4, 2020





### MANDATORY UPDATE



The USPS® will be changing the version and provider of Java they use due to a change made by Oracle® licensing. <u>This change will happen on January 12, 2020 when the USPS releases</u> *PostalOne!*® System Release 50.0.0.0.



### WHAT DOES THIS MEAN FOR OUR POSTALWEB DESKTOP DASHBOARD CLIENTS?

<u>Versions of PostalWeb Desktop Dashboard (10.8.19.209 and older) will NOT be compatible with</u> the version of the MDR Client being released January 12, 2020!

Users will need to update to the newest release of PostalWeb Desktop Dashboard (10.8.19.211) available for downloading January 4, 2020 or their software will stop functioning when the new MDR Client is released on January 12, 2020.



The USPS MDR Client January 12, 2020 release also affects PostalWeb Connector users!

**CLICK HERE** to get more information!



**DAT-MAIL™** 



DAT-MAIL version 21.19.11.18 – released January 8, 2020



### MANDATORY UPDATE



✓ **Support was added for the USPS January 2020 rate increase.** <u>Click here</u> to get more information.

- We've added the ability to reprint either tray tags or pallet placards in DAT-MAIL and **wbSCAN.** Click here to discover how it works.
- We've added a third option to our Copal Marking function. Users can now exclude SCF pallets. <u>Click here</u> to get more information.
- Support was added for using the Physical ZIP+4 with the Freight Plan Pallet Detail CSV **export.** Click here to see what we're talking about.
- Exciting new functionality has been added to Multi-Carrier Trailer Manifesting involving reporting, exporting, and IMPORTING! Click here to see what we're talking about.
- If you remember, back in November, we announced that we have begun adding to certain functions, calls that communicate with other programs via request/responses files. This includes better messaging and other options when errors occur to assist in gathering, displaying to the user, and submitting request/response files to Support. Click here to see how this continues on in 2020!



Now you can print tags from wbSCAN to a different printer and different print settings then DAT-MAIL/AWAM uses! Click here to get more information.

- We made reading wbSCAN's Dashboard easier. Click here to see how.
- wbSCAN users now have access to request/response files generated when communicating with other programs. Click here to find out how and why this is important.



### POSTAL PACKAGE PARTNER™



PPP version 11.19.09.02 – released January 8, 2020



Support was added for the USPS January 2020 rate increase. Click here to get more information.

### **ENTERPRISE SHIPPER™**

Enterprise Shipper version 1.20.4.198 – released January 8, 2020



We've added exciting new functionality to Enterprise Shipper! Keep reading to discover some of what this robust, easy-to-use packing shipping product now includes!

- ✓ Broadening your horizons. You no longer have to be limited to just the USPS. Support for multiple carrier accounts linked to a single EasyPost account has been added. <u>Click here</u> to get more information.
- ✓ **Get the best rate!** Now you can rate shop both manually and automatically! <u>Click here</u> to get more information.
- Automated file import! Import files automatically from a hot folder. <u>Click here</u> for more detail.
- ✓ The scale interface is now functional for both USB and Serial scales! <u>Click here</u> for more information.
- ✓ The Import Wizard just got more robust! <u>Click here</u> to read how.
- ✓ Address Book management just got easier. <u>Click here</u> to read how.



### ARE YOU UP TO DATE?

**View Products** 

Check out which products were released with bug fixes or added support for other products.



**PWC version 8.1.19.220** 



### MANDATORY UPDATE



The USPS® will be changing the version and provider of Java they use due to a change made by Oracle® licensing. This change will happen on January 12, 2020 when the USPS releases PostalOne!® System Release 50.0.0.0 (i.e. MDR Client). This change affects both PostalWeb Connector and PostalWeb Desktop Dashboard users (continue reading to learn how).

The new MDR Client will replace the version of Java currently being used with Java AdoptOpenJDK version 8. If your company's security policy requires pre-testing this type of product, it can be downloaded today from *PostalOne!*'s Preprod or CAT environment.



- ✓ Versions of PostalWeb Connector (8.1.19.216 and older) will NOT be compatible with the version of the MDR Client being released January 12, 2020!
  - Without the January 12, 2020 version of the MDR Client, you will no longer be able to upload e-DOCS to *PostalOne!* and will lose your Full-Service discounts and Seamless Acceptance eligibility.
- ✓ Users will need to update to the newest release of <u>PostalWeb Connector (8.1.19.220)</u> available for <u>downloading January 4, 2020 from Window Book's web site</u> to be compatible with the USPS MDR Client being released January 12, 2020. Versions of PostalWeb Connector released before January 4, 2020 will stop functioning after January 12, 2020.



This USPS MDR Client January 12, 2020 change also affects <u>PostalWeb Desktop Dashboard</u> users!

#### More Information from the USPS\*:

- PostalOne! System Release 50.0.0.0 will result in a new REQUIRED Mail.dat client. After the
  January 12, 2020 PostalOne! System release deploys, users should download Mail.dat client
  50.0.0.0\_PROD from the Business Customer Gateway (BCG) using the following path: Mailing
  Services > Electronic Data Exchange [Go to Service] > Mail.dat download (Windows 32-bit,
  Windows 64-bit or Solaris).
- **Due to an announcement by Oracle**, January 2019 Java SE 8 public updates will no longer be available without a commercial license. The *PostalOne!* Mail.dat client software will update its system requirements to use AdoptOpenJDK's Java Runtime Environment, OpenJDK 8u232.

Beginning with PostalOne! Release 50.0.0.0 (January 12, 2020), the Mail.dat client Windows 32-bit and 64-bit downloads will come bundled with AdoptOpenJDK version 8. Users utilizing the Solaris version of the Mail.dat client must continue to ensure they have downloaded and installed OpenJDK 8u232 (AdoptOpenJDK – Download).

#### \*Source:

https://postalpro.usps.com/january2020releases/1.12.20 Pre-Release

If you have questions or need assistance with these updates, please contact our Technical Support team at 800-477-3602 or techsupport@windowbook.com.



## POSTALWEB DESKTOP DASHBOARD

PWDD version 10.8.19.211



### **MANDATORY UPDATE**



The USPS® will be changing the version and provider of Java they use due to a change made by Oracle® licensing. This change will happen on January 12, 2020 when the USPS releases PostalOne!® System Release 50.0.0.0 (i.e. MDR Client). This change affects both PostalWeb Desktop Dashboard and PostalWeb Connector users (continue reading to learn how).

The new MDR Client will replace the version of Java currently being used with Java AdoptOpenJDK version 8. If your company's security policy requires pre-testing this type of product, it can be downloaded today from *PostalOne!*'s Preprod or CAT environment.



#### So, what does this mean for our PostalWeb Desktop Dashboard Clients?

- ✓ Versions of PostalWeb Desktop Dashboard (10.8.19.209 and older) will NOT be compatible with the version of the MDR Client being released January 12, 2020!
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- ✓ Users will need to update to the newest release of PostalWeb Desktop Dashboard (10.8.19.211) available for downloading January 4, 2020 from Window Book's web site to be compatible with the USPS MDR Client being released January 12, 2020. Versions of PostalWeb Desktop Dashboard released before January 4, 2020 will stop functioning after January 12, 2020.



This USPS MDR Client January 12, 2020 change also affects PostalWeb Connector users!

#### More Information from the USPS\*:

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If you have questions or need assistance with these updates, please contact our Technical Support team at 800-477-3602 or techsupport@windowbook.com.





DAT-MAIL version 21.19.11.18 – released January 8, 2020



### MANDATORY UPDATE



#### Support was added for the USPS January 2020 rate increase.

The USPS rate increase goes into effect January 26, 2020. DAT-MAIL has been updated to support the new rates effective on this date that included, but was not limited to:

- Updated date and international rate tables;
- Added a new statement printing class;
- Updated printing procedures;
- Updated forms (3600-FCM, 3602-R/N, 3700, 3541, and 3605);
- Added support for promotions;
- Modified existing rates-related files;
- Updated the rate calculator; and
- Updated the rates for Detached Marketing Labels and Detached Address Labels.

There are no new Mail.dat and Mail.xml® specifications introduced in conjunction with the January 2020 price changes. The current Mail.dat version is 19-1.

More information on the details of the January 26, 2020 USPS rate increase can be found by using the links provided.

https://pe.usps.com/pricechange/index

https://postalpro.usps.com/january2020releases/1.12.20 Pre-Release

#### We've added the ability to reprint either tray tags or pallet placards in DAT-MAIL and wbSCAN.

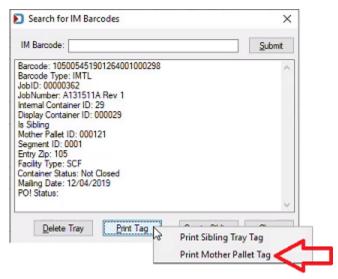
In previous versions of DAT-MAIL and wbSCAN, if a user scans a tray or sack linked to a mother pallet, we display the mother pallet number as part of the scan results, but only allow the user to reprint the tray tag and not the pallet placard.

With this release of DAT-MAIL, all that has changed. Now, users can not only reprint the tray tag when a barcode is scanned, but the pallet placard as well.



Placards for mother pallets that are logical cannot be printed.

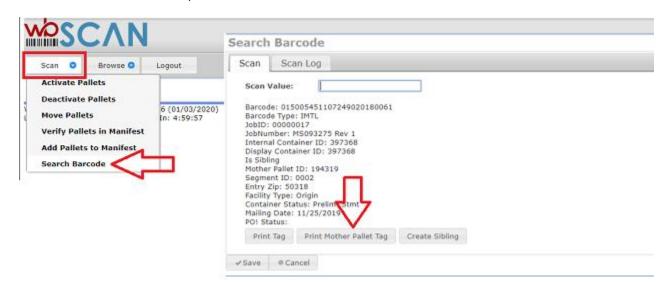
In DAT-MAIL, when a barcode is scanned using the 'Search for IM Barcodes' function (accessible from the 'Utilities' menu), and the **Print Tag** button is clicked, a new 'Print Mother Pallet Tag' option is now available.



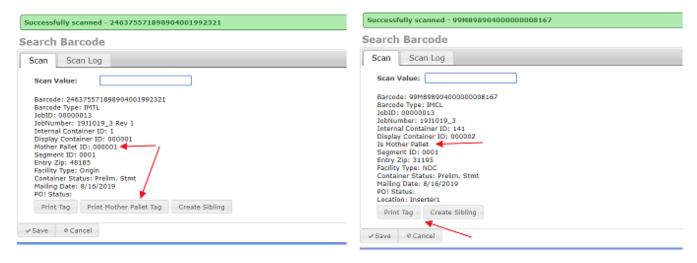
This new option is only displayed if a mother pallet exists. In addition, if the mother pallet is a logical pallet and the 'Print Mother Pallet Tag' option is clicked, a *Process Error*... dialog will display informing the user a placard cannot be printed.



This same new functionality is also available in wbSCAN's 'Search Barcode' function as well!



In wbSCAN, if the barcode scanned is a physical mother pallet, printing the pallet placard or mother pallet tray tag is done by clicking the PRINT TAG button.

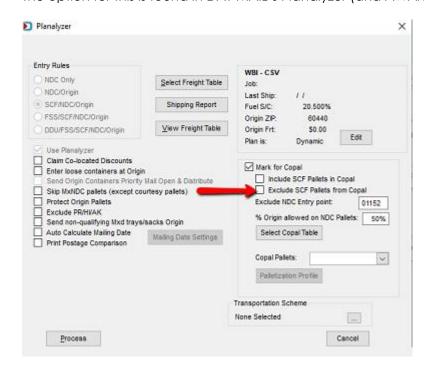


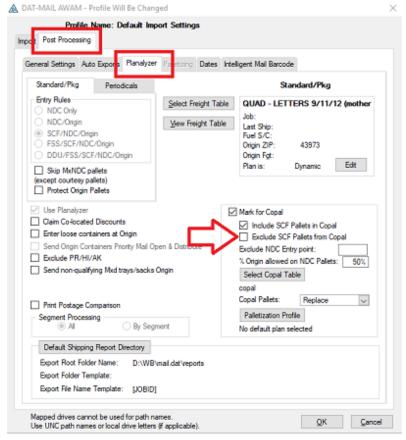
#### We've added a third option to our Copal Marking function: Exclude SCF pallets.

In previous versions of DAT-MAIL, we provided two copal marking options for our users: Force into Copal; and Determine by Net Savings.

Based on a vendor's request, in this release of DAT-MAIL, we've added a third option: Exclude from Copal. This will omit any SCF qualified pallets from ever being put into a copal pool.

The option for this is found in DAT-MAIL's Planalyzer (and AWAM's planalyzer setup) window.





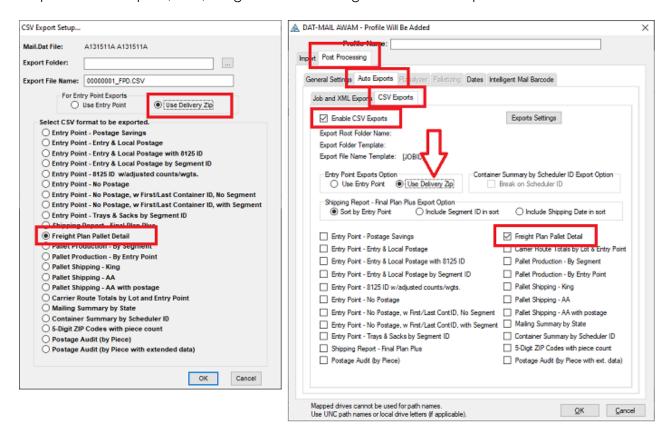
AWAM Profile Screen (Post Processing > Planalyzer)



### Support was added for using the Physical ZIP+4 with the Freight Plan Pallet Detail CSV export.

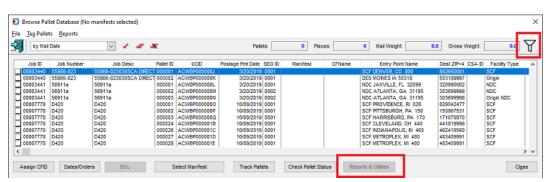
Earlier versions of DAT-MAIL used only the Entry Point with the Freight Plan Pallet Detail CSV export option.

To help take into account co-resident facilities and redirects, we've included the ability to use the Physical ZIP+4 with this function, as well. This new option, labeled "Use Delivery Zip", can be enabled in DAT-MAIL's 'Reports' > 'CSVExport', and, using when AWAM to generate a CSV Export.

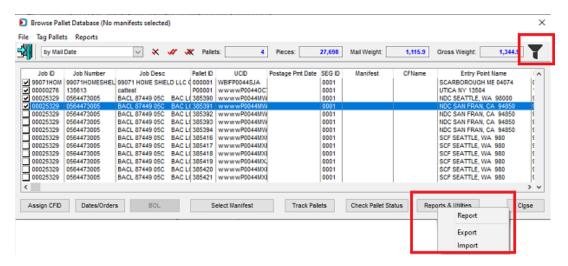


## Exciting new functionality has been added to Multi-Carrier Trailer Manifesting involving reporting, exporting, and IMPORTING!

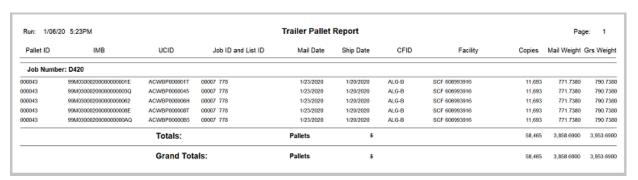
Multi-Carrier Trailer Manifesting's users will notice a new **Report & Utilities** button on the *Browse Pallet Database* screen. This button; however, does not become active or enabled until a filter has been applied to the pallet list.



Once a filter is applied, the options that are available by clicking the **Report & Utilities** button are: Report; Export; and Import.

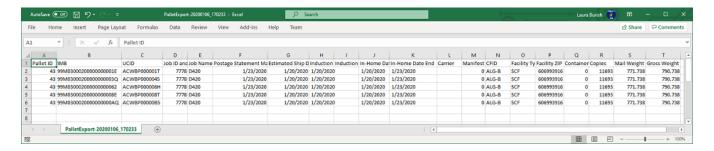


Users can tag (i.e. check) one or more pallets in the list and run a "Trailer Pallet Report" using the 'Report' option.



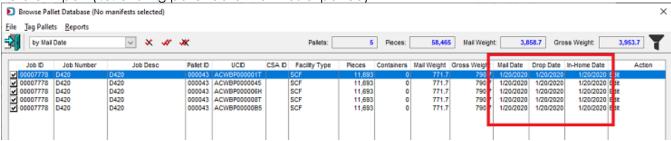
Users can also tag one ore more pallets in the filtered list and export the pallet data to a CSV file by using the 'Export' option. The default location where the CSV files are saved is '...WB\MDV\Data\Export'. This path can be changed by the user, if preferred.



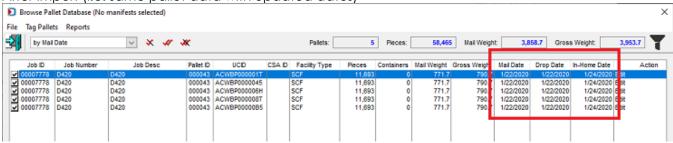


Users can then update/change the major dates reported in the CSV file and import the changes back to the pallets using the 'Import' option. The major dates are: Postage PMT Date; Mail Date; Drop Date; and In-Home Date.

Before Import (i.e. existing pallet data that was exported)



After Import (i.e. same pallet data with updated dates)

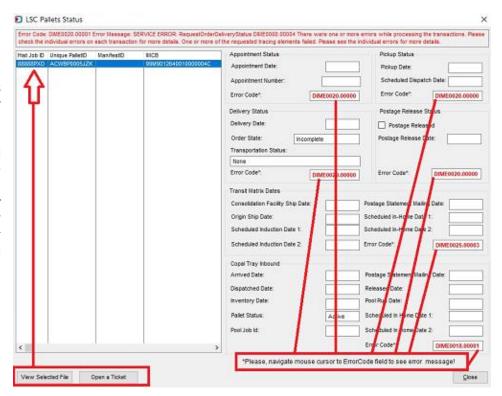


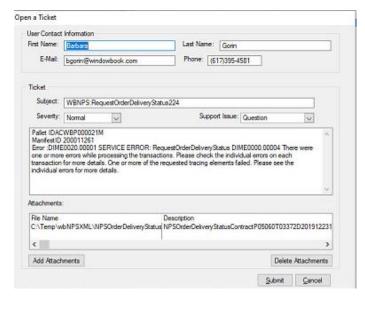
## If you remember, back in November, we announced that we have begun adding to certain functions, calls that communicate with other programs via request/responses files.

This includes better messaging and other options when errors occur to assist in gathering, displaying to the user, and submitting request/response files to Support.

In this release of DAT-MAIL, the LSC Pallets Status screen which is generated when using Multi-Carrier Trailer Manifesting and DIME, will contain better messaging when errors occur.

In addition, users can see the request/response files associated with the error by selecting the corresponding file/item in the list and clicking the View Selected File button. With the file/item selected in the list, users can also automatically create and submit a ticket to Window Book's Support Team by clicking the Open a Ticket button.





The associated request/response files will be attached to the ticket for the user. This is an ease-of-use feature with the aim to reduce delays and the need for additional support sessions which would otherwise be necessary to gather this information.



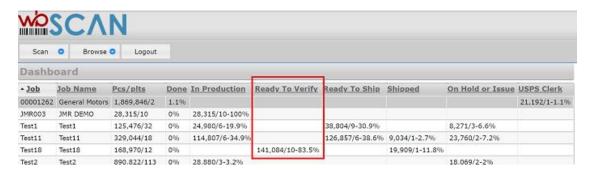
### Now you can print tags from wbSCAN to a different printer and print settings then DAT MAN (AWAAA settings then DAT-MAIL/AWAM uses!

Window Book has added temporary support in DAT-MAIL so that printers can be set for wbSCAN, independent from what DAT-MAIL and AWAM uses. This means wbSCAN users are now able to print to a printer that makes more sense logistically when having to re-print tray or pallet placards.

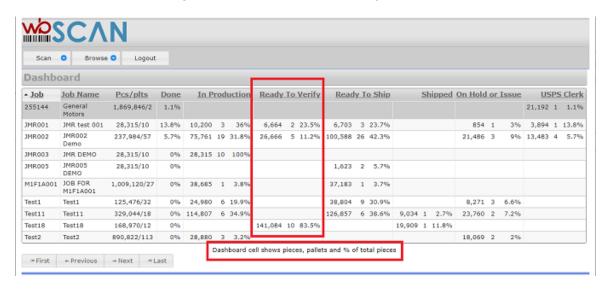
By "temporary", we mean that in the very near future, this support will be transferred to wbSCAN making it very easy for users themselves to change printers on the fly, so they will be able to print to the closest printer as needed. So, what does this mean for users now? To activate this feature today, they simply have to contact Window Book's Support team who will get this set up for them, easy-peasy.

#### We made reading wbSCAN's Dashboard easier.

In previous version of wbSCAN's Dashboard, data was reported for each group in the following format: Pieces/Pallets-% of total pieces (e.g. 141,084/10-83.5%). Well, we've had some feedback from Clients stating that this could be difficult to read or understand at-a-glance.



No worries! We love getting Client feedback, especially when it makes our products better! With this release of DAT-MAIL, wbSCAN users will notice a new look on their Dashboard. Pieces, pallets, and the % of total pieces are still reported for each group, but now each value is reported in its own column. AND we've provided a short legend at the bottom of the page to help. Check it out!



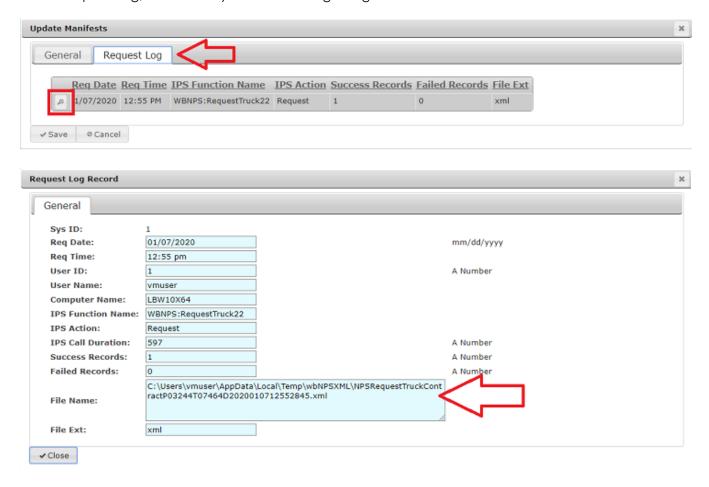
## wbSCAN users now have access to request/response files generated when communicating with other programs.

Why is this important? If problems occur and/or error messages are returned, users will have easy access to the corresponding request/response file which is needed for troubleshooting purposes. The location where the file is located on the system, the name of the file and other pertinent information, such as the request date/time, user ID and name, computer the request was made from, file details, and "IPS" detail (i.e. function name, action, duration, etc.) is also provided. These additional details can also be important for troubleshooting purposes.

wbSCAN users will now have easy access to all of this pertinent detail when requesting support from Window Book, reducing the need for additional support sessions to gather this information.

The files and other detail are stored as individual log records in a Request Log, which is viewable via a 'Request Log' tab. 'Request Log' tabs are present whenever a manifest is created and/or selected for modification.

In the Request Log, click the key next at the beginning of a record to view the record detail.







# 

PPP version 11.19.09.02 – released January 8, 2020



#### Support was added for the USPS January 2020 rate increase.

The USPS rate increase goes into effect January 26, 2020. PPP has been updated to support the new rates effective on this date.

More information on the details of the January 26, 2020 USPS rate increase can be found by using the links provided.

https://pe.usps.com/pricechange/index

https://postalpro.usps.com/january2020releases/1.12.20 Pre-Release

## ENTERPRISE SHIPPER \*\*

Enterprise Shipper version 1.20.4.198 – released January 8, 2020

#### Broadening your horizons.

You no longer have to be limited to just the USPS<sup>®</sup>. Now Enterprise Shipper Clients who use EasyPost can link to their UPS<sup>®</sup> and FedEx<sup>®</sup> accounts within EasyPost once an EasyPost account has been created.

After these accounts are linked, users can create payment profiles in Enterprise Shipper to be able to use them for buying labels and shipping packages. Refer to the <u>Enterprise Shipper Installation Guide</u> for instructions.

In addition, Enterprise Shipper now supports carrier-specific packaging.

#### FedEx Packaaina:

FedEx Envelope	FedEx Medium Box
FedEx Box	FedEx Large Box
FedEx Pak	FedEx Extra Large Box
FedEx Tube	FedEx 10kg Box*
FedEx Small Box	FedEx 25kb Box*

#### **UPS Packaging**

UPS Letter	Medium Express Box
UPS Express Box	Large Express Box
Tube	UPS 25kg Box*
Pak	UPS 10kg Box*
Small Express Box	

<sup>\*</sup>International only.

And along with ground service, Enterprise Shipper also supports these carrier-specific service levels:

#### FedFx

TOGEN	
First Overnight	FedEx Express Saver
Priority Overnight	International Economy
Standard Overnight	International First
FedEx 2-day AM	International Priority
FedEx 2-day	

#### **UPS**

Next Day Air	2 <sup>nd</sup> Day Air AM
Next Day Air Early AM	International – UPS Saver
Next Day Air Saver	International – UPS Expedited
2 <sup>nd</sup> Day Air	

NOTE: Certain carrier packaging is only available for specific carrier service levels. Enterprise Shipper follows these restrictions.

#### Now you can rate shop – both manually and automatically!

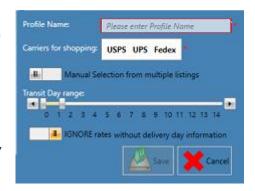
Enterprise Shipper now has the ability for EasyPost users to set up shopping profiles that they can select during the package/label creation process, to be able to shop for, and apply the best rate. Shippers can create as many profiles as needed and profiles can be as restrictive or as broad as the shipper wants.



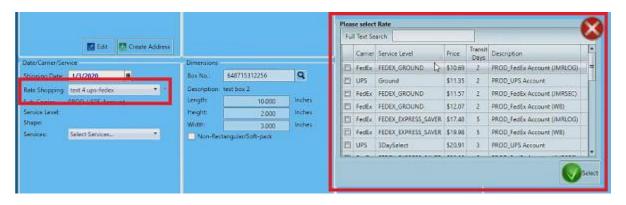
Have the system provide rates to shop from based on the carrier(s) selected in the profile (i.e. 'Automatic') or enable the 'Manual' setting in the profile so that the system will provide a list of rates from all available carriers.

Specify a preferred/necessary transit day range.

And depending on the shipper's needs, decide whether to display rates that don't contain delivery day information.



When creating a package/shipment, select a profile from the drop-down provided on the *Create Package* screen. Fill in the necessary details and process. Enterprise Shipper will return a list of available rate options based on the profile selected for you to choose from!

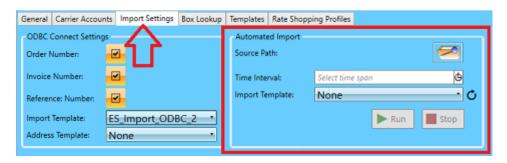


#### Automated file import.

Import files automatically from a hot folder. In Enterprise Shipper's Settings screen; specifically, the 'Import' tab (previously labeled "ODBC Connect Settings"), users have the ability to set up and enable an automatic import function that will periodically check a shipper-designated folder based on the time interval specified.

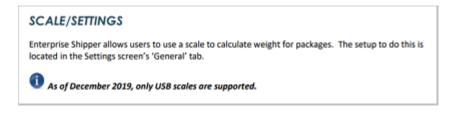
Applying an existing template (optional) to the imported data allows the shipper to also generate prices at the time of import; import, price, and purchase labels; and import, price, purchase, and print labels. Templates are created using Enterprise Shipper's Import Wizard.

To have the system monitor the shipper-designated folder (i.e. hot folder) once all of the settings are satisfied, click the **Run** button. To stop monitoring, click the **Stop** button.

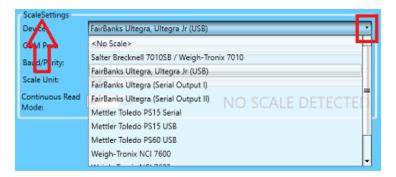


#### The scale interface is now functional for both USB and Serial scales.

For any of you who have gone through the Enterprise Shipper User Guide, you will know that Enterprise Shipper only supported USB scales.

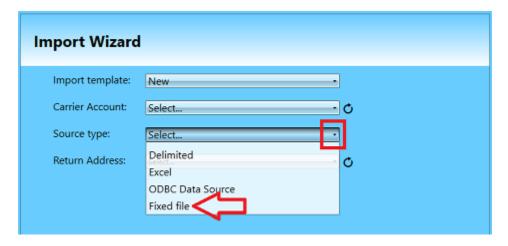


Well, as of the January 8, 2020 release of Enterprise Shipper, this is no longer the case! Enterprise Shipper now supports both Serial and USB scales. Scale selection and setup is performed in Enterprise Shipper's Settings screen; specifically, the 'General' tab.



#### The Import Wizard just got more robust!

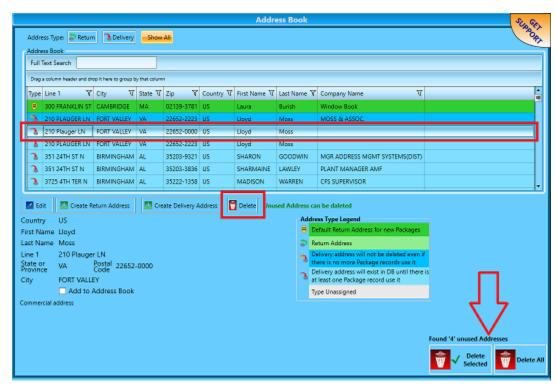
Previously, Enterprise Shipper's Import Wizard only handled Excel and Delimited files, and ODBC data sources. But not anymore! With this release of Enterprise Shipper, the Import Wizard can also handle ASCII (i.e. Fixed) files, making it even more robust for users!



#### Address Book management just got easier.

Enterprise Shipper users now have the ability to manage their system's Address Book with the addition of a delete function, along with the ability to perform a cleanup of it.

Users can delete some individual records if necessary; as well as, delete multiple "un-used" addresses.



Deleting multiple un-used addresses is considered a clean-up. The system flags whether or not is un-used and the user has the ability to delete them all (i.e. **Delete All** button) or select which one to delete (i.e. **Delete Selected** button).







### **ARE YOU UP TO DATE?**

Not all Window Book products that were published in this release included enhancements. Some products were released as a result of bug fixes or support updates for other Window Book software. All Window Book software should be kept up to date at all times to avoid any possible operating issues. The Window Book product(s) that were released and fit these criteria are listed in this section. Links to each product's Software Update page are provided so you can easily download and install the latest version.

Please Note: Bug fixes are documented in the Release Notes that accompany every product release and are viewable on each product's Software Download page.



### **AUTOMATION SCHEDULER™**



Automation Scheduler version 8.15.3.143 – released January 8, 2020 No bug fixes

### DAT-MAIL Prep™



DAT-MAIL Prep version 8.0.13.170 – released January 8, 2020

Includes support for Scheduler 8.15.3.143 and PostalWeb Connector 8.1.19.220 Contains bug fix

### DAT-PRECHECKTM





### **MAILDROPTM**

MailDrop version 8.1.12.71 – released January 8, 2020

Includes support for PostalWeb Connector 8.1.19.220 No bug fixes



### AWAM™ FILE MANAGER

AWAM File Manager version 8.0.12.24 - released November 21, 2019

No release January 4<sup>th</sup> or 8<sup>th</sup>, 2020

