Stewart – Underwriter CPL & Policy Jackets

Purpose: This user guide demonstrates how to use the Stewart Title Guaranty Company integration to generate and void policy jackets and closing protection letters from within ResWare. When this integration is used, the documents are attached to a file without having to go to the underwriter's website.

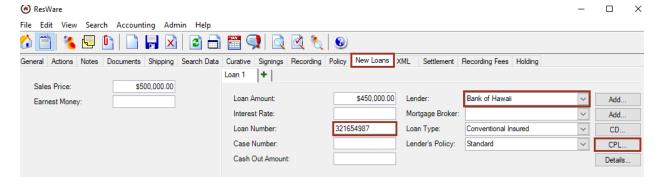
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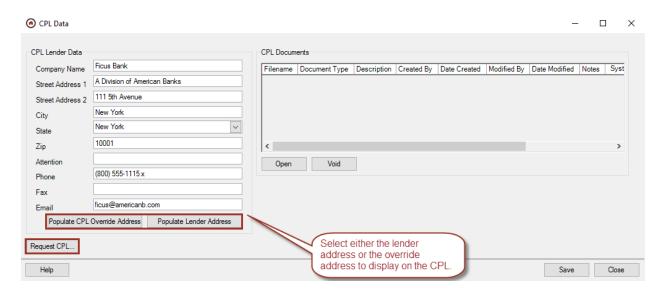
Requesting a CPL on a file

File/New Loans

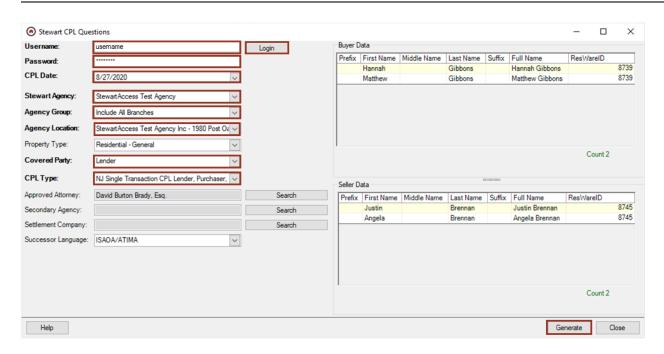
- When requesting a lender CPL, select a lender. Fill in the field for the loan number if it should be included on the CPL.
- Click the CPL button.



- Verify the CPL Lender Data information is correct. Click Populate CPL Override Address and Populate Lender Address to toggle between the lender's CPL override and partner addresses. Any additional changes needed can be made here.
- Click Request CPL.

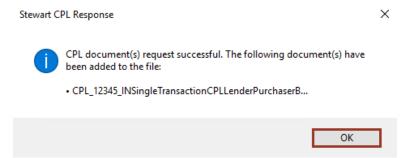


- Enter the Username and Password provided by Stewart Title and click on the Login button.
 - o The username and password will be retained for each user after it is entered the first time.
- Enter a CPL Date. This defaults to the current date and can be set to up to seven days in the future
- Select a Stewart Agency. This selection will populate the Agency Group and Agency Location options available.
- Select an Agency Group.
- Select an Agency Location.
- The Property Type defaults to Residential General. This can be changed to Commercial General.
- Select a Covered Party. This will populate the CPL Type options available and allow selection of additional parties.
- Select the CPL Type.
- Select an Approved Attorney, Secondary Agency, or Settlement Company, if needed.
 - Clicking on the Search button for each allows the user to search for and select a company.
- Select the Successor Language. If different verbiage is needed, type the language in the blank row.
- Verify the information in the Buyer Data and Seller Data sections. If names to be updated, click Close
 and make the corrections to the buyer/seller located in the General tab.
- Click Generate.

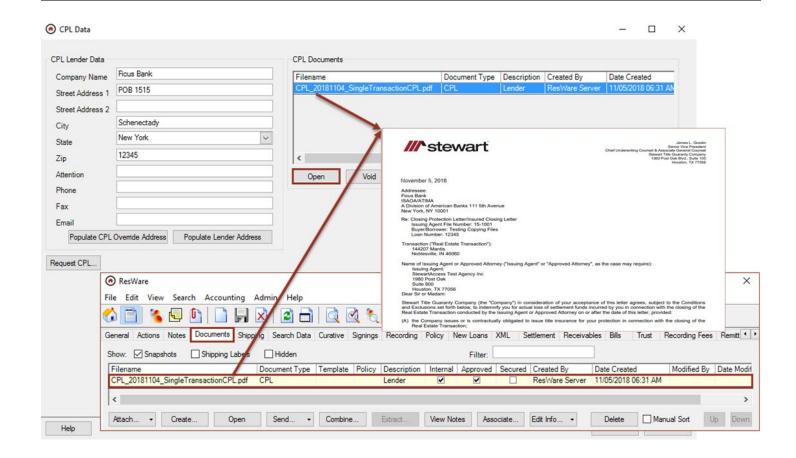


The CPL is created.

Click **OK** on the success message.



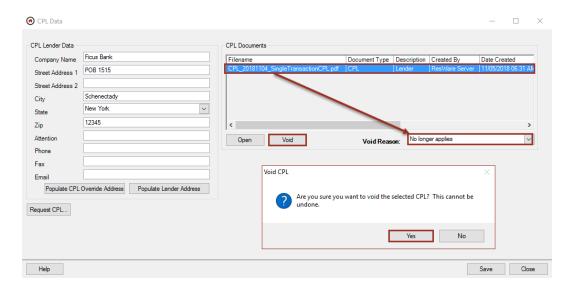
The created CPL document(s) will be displayed in the *CPL Documents* grid on the *CPL Data* panel and in the *Documents* panel.



Voiding a CPL on a file

File/New Loans/CPL

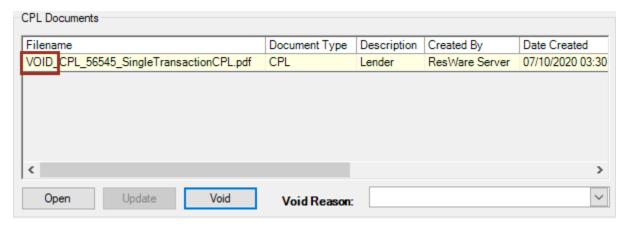
- Select the CPL document.
- Select the Void Reason and click on Void.
- Confirm the CPL should be voided by clicking Yes.



Enter or verify that the populated Username and Password are correct and click Save.



The CPL is voided. Click **OK** on the success message. The voided CPL filename will be updated to contain *VOID*.

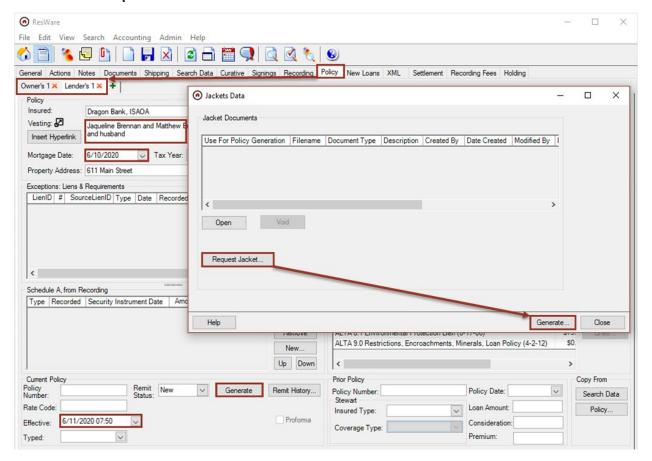




Requesting a policy jacket

File/Policy

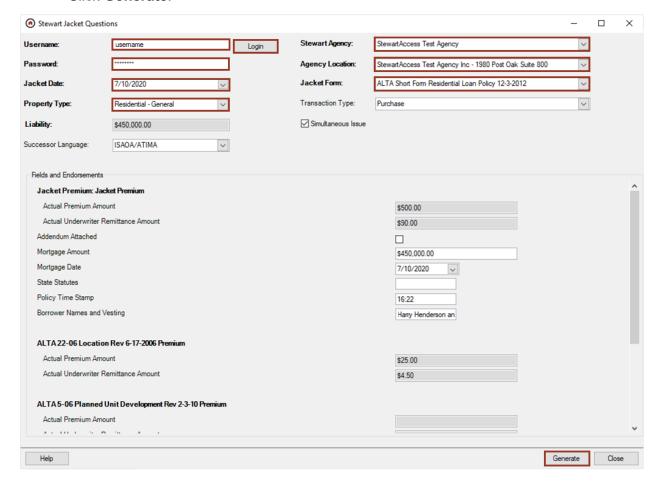
- Select an Owner's or a Lender's tab and complete the information on the policy panel as needed, including the Effective date in the Current Policy area. If requesting a short form policy, complete the Vesting and Mortgage Date.
- Click Generate to open the Jackets Data panel.
- Click Request Jacket.



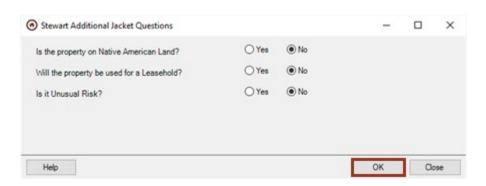
- Enter the Username and Password provided by Stewart Title and click on the Login button.
 Note: The username and password will be retained for each user after it is entered the first time.
- Select the Stewart Agency. This will populate the Agency Location options available.
- Select the Agency Location.
- Select a Jacket Date. The policy's effective date will be populated by default; otherwise, enter the
 jacket date.
- Select the Jacket Form.



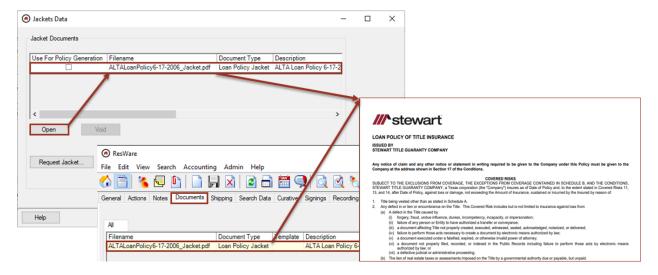
- The **Property Type** defaults to *Residential General*. If needed, this can be changed to *Commercial General*.
- Select the Transaction Type.
- The Liability amount auto-populates from the policy's consideration amount.
- If this is a simultaneous issue, check Simultaneous Issue.
- Select the Successor Language.
- Fields and Endorsements:
 - This section displays data regarding the file that is necessary to request a jacket. Some of these fields contain information auto-populated from the file; users need to manually complete anything not auto-populated. All fields in this area are required.
- Click Generate.



Additional Stewart jacket questions, if any, will be displayed with default answers selected. Answer any questions and click **OK**.



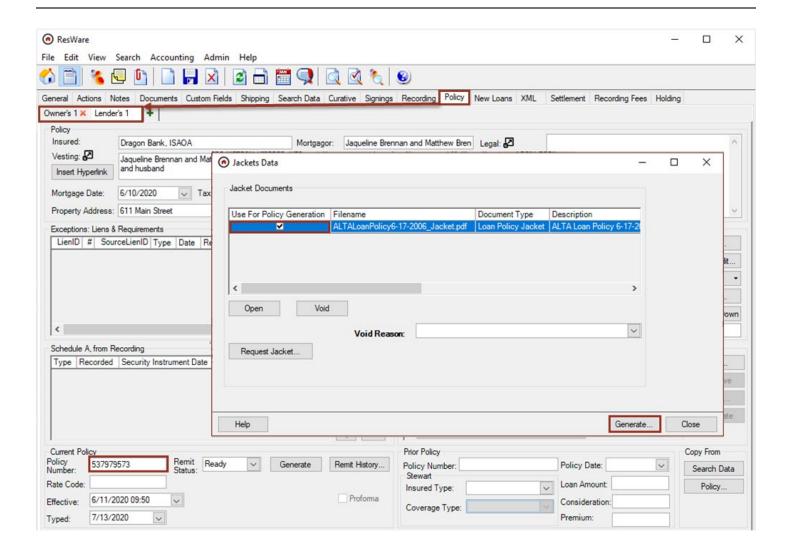
The jacket is created. Click **OK** on the success message. The created jacket is displayed in the *Jackets Data* panel and on the *File/Documents* panel.



Generating a policy with the jacket

File/Policy/Jackets Data

In the Jackets Data panel, check Use For Policy Generation and click on Generate. The policy will be generated using the selected jacket, and the Policy Number will be populated in the Policy panel.

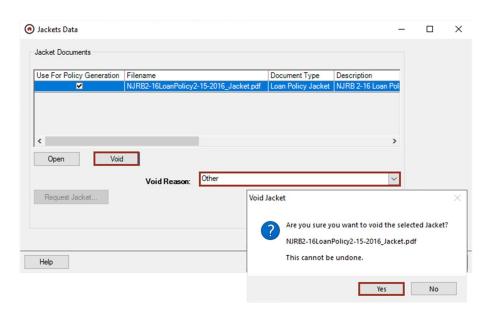


Voiding a policy jacket

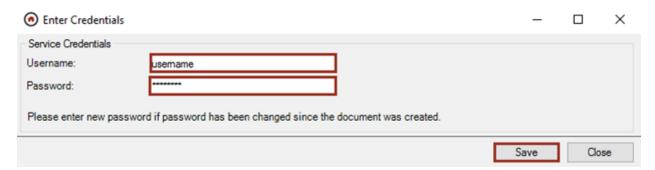
File/Policy

To void a jacket for a policy that has not yet been issued:

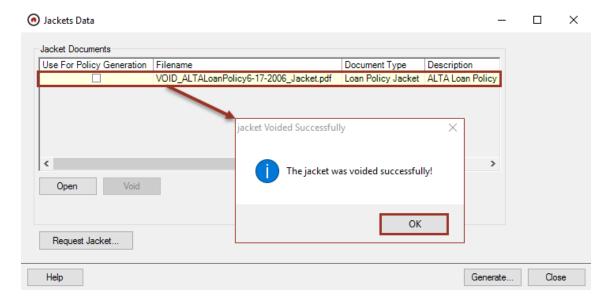
- Click Generate from the policy to be voided.
- Select the policy jacket to void.
- Select the Void Reason.
- Click Void.
- Confirm the jacket should be voided by clicking Yes.



Enter or verify that the populated Username and Password are correct and click Save.



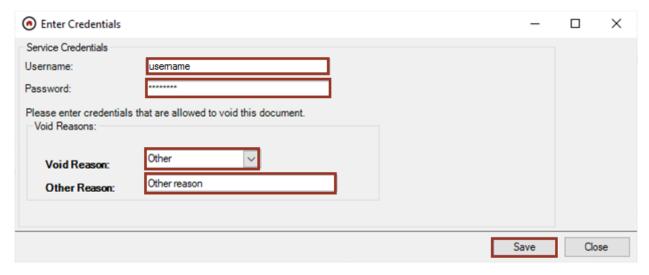
The policy jacket is voided. Click OK on the success message. The voided jacket filename will be updated to contain *VOID*.





To void a jacket for a policy that has been issued:

- Change the Remit Status on the policy to Void.
- Click **OK** on the prompt about voiding jackets and endorsements, then click **Yes** to void the jacket.
- Enter or verify that the populated Username and Password are correct.
- Select a Void Reason
- Click Save.



The policy jacket is voided. Click **OK** on the success message. The voided jacket filename will be updated to contain *VOID* and the policy will be voided.

