

## Umbrella Change: Add or Delete Underlying Policy

#### In Brief

In this Quick Card, you will walk through adding and then deleting an underlying coverage on an existing Umbrella policy. This example uses a watercraft policy, but the steps would be the same for miscellaneous vehicles and other underlying policies. Watercraft policies are not considered external (non-Nationwide) policies; however, they are not Legacy policies and cannot be retrieved from NAPS or FPS.

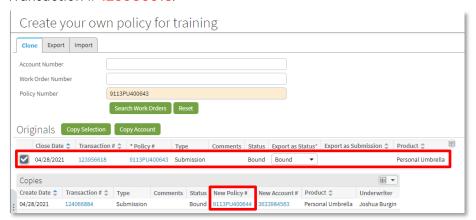
Log in to the <u>VTO</u> using the appropriate generic user account from the **VTO** Information Guide document.

# Quick Card

IMPORTANT: This is a test environment. The next seven (7) steps are ONLY used in the VTO.

## Clone the Policy

- 1. Click the down arrow to the right of the **Training** button on the **Tab Bar**. Select "Create your own policy for training" from the drop-down list.
- 2. Enter "9113PU400643" in the Policy Number field exactly as it is shown, including spaces and capital letters.
- 3. Click the Search Work Orders button.
- 4. In the *Originals* section, click the checkbox to the left of the **Submission** Transaction Type for the policy being cloned. In this example, select the checkbox to the left of Transaction # 123956618.



5. Click the **Copy Selection** button.

**Note**: If the *Copies* section does not automatically populate, click on the **Search** tab, then back on the **Training** tab. The clone information should be visible.

- 6. Scroll down, if necessary, to the *Copies* section.
- 7. Click the link in the **New Policy** # column.

IMPORTANT: PolicyCenter automatically created a **New Account #**. The new account is linked to the *cloned* policy, not the original.



#### Add an Umbrella Underlier

# Summary screen

- 1. Click the **Actions** button.
- 2. Select "Change Policy" from the drop-down menu.

## Start Policy Change screen

- 3. PolicyCenter defaults the **Effective Date** to the current system date. If necessary, you can change the date to a future date. In this example, accept the current date.
- 4. Click the Next> button.

# Policy Info screen

5. Click the **Next** > button.

#### Underlying Policies screen

**NOTE**: When cloning an Umbrella Policy in the VTO, the underlying polices come over with the clone, but are missing their policy numbers. You must manually enter the policy numbers.

- 6. On the Underlying Policies tab, enter the following Underlying Policy numbers:
  - "9113K 502386" in the Auto Policy Number field.
  - "9113HS000404" in the Property Policy Number field.
- 7. Click the **Create Policy** button.
- 8. Select "Watercraft" from the drop-down list.
- 9. Select the "No" radio button to the right of External Policy.
- 10. Select "Allied" from the Carrier Name drop-down list.
- 11. Enter "BTPC 0032143254 4" in the Policy Number field.
- 12. Enter today's date in the Effective Date field.
- 13. Enter a date one year in the future from today in the Expiration Date field.
- 14. Enter "1" in the Number of boats covered by this policy field.
- 15. Select the "Yes" radio button to the right of "Watercraft Liability greater than or equal to 300/300 or 300 CSL?".
- 16. Click the Watercraft Exposures link in the Left Navigation Bar.



## Watercraft Exposures screen

- 17. Ensure the two (2) *Underwriting questions that apply to all watercraft* questions are answered **Yes**, **No**.
- 18. In the Watercraft Details section:
  - Select "Bass Boat" from the Type drop-down list.
  - Enter "21" in the Length in ft. field.
  - Enter "60" in the Horsepower field.
  - Enter "25" in the Maximum Speed field.
  - Enter "1" in the Underlying Watercraft # field.
- 19. Click the Coverages link.

**NOTE:** In order to officially add watercraft coverage, you must complete the *Watercraft Liability* section on the *Coverages* screen. You must select the liability limits amount on the underlying policy.

#### Coverages screen

- 20. Click the **Clear** button under the *Validation Results* section. The alert confirms the underlying policy has been added.
- 21. Select "300/300/100 or 300 CSL" from the Watercraft Liability drop-down list.
- 22. Click the Policy Review link.

#### Policy Review screen

- 23. Review the changes between the original policy and the policy change.
- 24. Click the Quote button.

**IMPORTANT:** This is a test environment. This data is not valid. The VTO is not connected to the rating system, but in production, you will see the correct premium.

### Quote screen

- 25. Click the **Issue Change** button.
- 26. Click the OK button.

## Policy Change Bound screen

PolicyCenter displays the message, "You Policy Change (#XXXX) has been bound."



#### Delete an Umbrella Underlier

# Policy Change Bound screen

1. Click the View your Policy (#XXXX) link to access the same policy used for "Add an Umbrella Underlier".

#### Summary screen

- 2. Click the Actions button.
- 3. Select "Change Policy" from the drop-down menu.

# Start Policy Change screen

- 4. PolicyCenter defaults the **Effective Date** to the current system date. If necessary, you can change the date to a future date. In this example, accept the current date.
- 5. Click the **Next** > button.

## Policy Info screen

6. Click the **Next** > button.

# Underlying Policies screen

- 7. Select the appropriate underlying policy to remove. In this example, select check box to the left of the **Watercraft** policy.
- 8. Click the Remove Policy button.
- 9. Click the **OK** button to acknowledge the message.
- 10. Click the Coverages link.

## Coverages screen

- 11. Click the **Clear** button, under the *Validation Results* section. This note confirms that the underlying policy has been removed.
- 12. Review the Coverages screen.
- 13. Click the **Quote** button.

**IMPORTANT:** This is a test environment. This data is not valid. The VTO is not connected to the rating system, but in production, you will see the correct premium.

# Quote screen

- 14. Click the **Issue Change** button.
- 15. Click the OK button.

## Policy Change Bound screen

PolicyCenter displays the message, "You Policy Change (#XXXX) has been bound."