

Lesson 9 Cancellation, Reinstatement, and Rewrite

9.1 Requirement

You will cancel, reinstate and rewrite a policy. You can use the policy from the last exercise, or you can create a new commercial auto policy.

9.2 Creating policy



Activity

Create a Commercial Auto policy.

Note: See the Commercial Auto lab in the lesson *Full Application Submission* for more details on how to create a Commercial Auto Policy.

1. **Log in to PolicyCenter using studentXX**
2. **Create a Commercial Auto Policy for Renee WellsXX (account) and issue the policy**
 - a) Find and open the account **Renee WellsXX**
 - b) Click Actions → New Submission and select Commercial Auto
 - c) Some details for the policy include:
 - **Commercial Auto Line:** Product = Business Auto, Fleet = Fewer than 10 vehicles
 - **Vehicles:** Create a new vehicle. VIN = 4, New vehicle cost = \$30,000, Class Code = 0420. Enter other required fields. Click OK to save.
 - **Commercial Auto Line:** Go back to this page after creating vehicles and select liability limit.
 - Keep the defaults on other pages
 - d) **Quote** and **issue** the policy
3. **After the policy is bound, return to the Policy File**

9.3 Cancelling policy



Activity

1. **Cancel the policy effective three months from today**

You can select any reason but bind the cancellation immediately.
2. **Examine the policy**
 - a) Is the Cancellation bound? How do you know?

- b) What is the effective date of the cancellation?

9.4 Reinstating



Activity

1. **Reinstate the policy**
 - a) Click **Actions**→ **Reinstate** from the Policy
 - b) For Reinstatement Reason, select other
2. **Go through the wizard and quote the policy**
3. **Reinstate the policy**

9.5 Rewriting



Activity

Rewrite the policy for the remainder of the term.

1. **Cancel the policy a second time effective four months from today**
2. **Start a policy Rewrite for the remainder of the term**
3. **Make the rewrite effective one month after the cancellation date**
4. **Describe the steps needed to complete the rewrite**



Stop