

## Exercise: Product Definition

### OptionLists

### XML-Based Labs

**Make the following changes for the WorkersComp Full Quote Transaction**

#### Static Lists

- Add a value to the OptionList used by the “Policy Information” > “Employer’s Liability” > “Employer’s Liability Limit” field
  - For example, add “2,000,000/2,000,000/2,000,000”
  - This new value will show up in the UI, but won’t save – this is because of an issue with the View, but we’ll address that in a later lab

#### Dynamic List

- Add a dynamic list to the “Billing and Contact Information” (formerly “Billing/Contact Information” > “Billing/Audit Information” section called “Primary Class Code”
  - First, create a new `dynamicListTemplate` in the shared product’s `dynamicListTemplates.xml` file (inside the `codelists` subfolder)
    - Give it an `id` of “ClassCodes”
    - It should display the following two elements, separated by a dash
      - `WorkCompLineBusiness.WorkCompRateState.WorkCompLocInfo.WorkCompRateClass.RatingClassificationCd`
      - `WorkCompLineBusiness.WorkCompRateState.WorkCompLocInfo.WorkCompRateClass.RatingClassificationDesc`
    - Determine the `groupId`
    - For the `returnValueId`  
`WorkCompLineBusiness.WorkCompRateState.WorkCompLocInfo.WorkCompRateClass.@id`
  - Add a new `fieldElement` to the `pageLibrary` in the section mentioned above
    - For the `fieldElement`’s `id` use:  
`Comm1Policy.CommlPolicySupplement.AuditInd1`
    - For the `label` use “Primary Class Code”
  - Pull in the “selectOne” static list
  - Pull in the new Dynamic List
    - Add additional Class Codes on the “Rating Classifications” page – what’s the impact to the new field?