

2.3 Solutions

Solution 1: Exploring line of business typelists

1. Explore the Line of Business model in the Data Dictionary.

- a) Open the Data Dictionary.
- b) List the child or children of CoverageType Bobtail Liability (typecode **BABobtailLiabCov**):
3 CoverageSubtypes: *BABobtailLiabCov_bi*; *BABobtailLiabCov_pd*; and *BABobtailLiabCov_vd*
- c) List the parent or parents of ExposureType Employer Liability (typecode **EmployerLiability**):
2 CoverageSubtypes: *FWCFedEmpLiabCov* and *WCEmpLiabCov*
- d) Find a path from LossType Auto (typecode **Auto**) to ExposureType Bodily Injury (typecode **BodilyInjuryDamage**). (There may be more than one path.)
One possible answer: *LossType AUTO* □ *LOBCode PersonalAuto* □ *PolicyType PersonalAuto CoverageType PADeathDisabilityCov* □ *CoverageSubtypePADeathDisabilityCov* □ *ExposureType BodilyInjuryDamage*

Solution 2: Configuring lines of business

1. Requirement 1.

- a) In Studio, navigate to the **CoverageType** typelist.
- b) Locate the Homeowner's Earthquake coverage (code **HOPEarthquake**).
- c) If there is a **HOPEarthquake** coverage subtype, retire it.
- d) Add a coverage subtype that maps to the **Content** Exposure.
- e) Add a coverage subtype that maps to the **Dwelling** Exposure.
- f) Add a coverage subtype that maps to the **Other Structure** Exposure.

LOB	Typecode	Typelist
> Earthquake	BOPEqBldgCov	CoverageType
▼ Earthquake	HOPEarthquake	CoverageType
▼ Children		CoverageSubtype
▼ Earthquake	HOPEarthquake	CoverageSubtype
▼ Children		ExposureType
> General	GeneralDamage	ExposureType
> Parents		CoverageType
> Other Categories		
▼ Homeowners Earthquake - Content	HOEarthquake-Content	CoverageSubtype
> Children		ExposureType
> Parents		CoverageType
▼ Homeowners Earthquake - Dwelling	HOEarthquake-Dwelling	CoverageSubtype
> Children		ExposureType
> Parents		CoverageType
▼ Homeowners Earthquake - Other Stru	HOEarthquake-OtherStruct	CoverageSubtype
▼ Children		ExposureType
> Other Structure	OtherStructure	ExposureType
> Parents		CoverageType
> Parents		PolicyType
> Other Categories		

2. Requirement 2.

- a) In Studio, navigate to the **ExposureType** typelist.
- g) Create an ExposureType for **Erosion**. Its Incident should be **FixedPropertyIncident**.

code	Erosion
name	Erosion
desc	Erosion
identifierCode	Erosion
priority	-1
retired	false
Non XSD properties	
Incident	FixedPropertyIncident

- h) Navigate to **configuration ▢ gsrc ▢ libraries ▢ ExposureUI.gsx**.
- i) In the second ("else if") list of exposure types, copy the **TC_GENERALDAMAGE** line and past the copy immediately before that line.
- j) Change the new line to read **TC_EROSION**.
- k) Create a mode of the NewExposureDV to handle Erosion exposures. (This is best done by creating a copy of the General Damage mode.)
- l) Navigate to the **PolicyType** typelist.
- m) Locate and expand the Homeowners coverage (code **HOPHomeowners**).
- n) In the Children node, create a new CoverageType called **Erosion**.

Add CoverageType ✕

New typecode | **Select typecode**

Code	Erosion
Name	Erosion
Description	Erosion
Priority	

- o) Right-click the new **CoverageType** (in the Children node) and create a new CoverageSubtype called **HO-Erosion**.
- p) Map the new CoverageSubtype to the Erosion ExposureType.

▼ Homeowners	HOPHo...	PolicyTy...
▼ Children		Coverag...
> Assisted Living Care	HOPAssi...	Coverag...
> Assisted Living Care Item	HOPAssi...	Coverag...
> Backup of Sewers, Drains and Sump Pump	HOPBack...	Coverag...
> Building Additions and Alterations	HOPBuil...	Coverag...
> Collapse	HOPColl...	Coverag...
> Construction Permit Increase Costs	HOPCon...	Coverag...
> Coverage A - Dwelling	HOPCovA	Coverag...
...>		
▼ Erosion	HOErosi...	Coverag...
▼ Children		Coverag...
▼ HO - Erosion	HOPEros...	Coverag...
▼ Children		Exposure...
> Erosion	Erosion	Exposure...
> Parents		Coverag...
> Parents		PolicyTy...
> Extended Residence Theft	HOPEste...	Coverag...

Test Procedure

1. **Start (or restart) the ClaimCenter server in Debug mode.**
2. **Log in as aapplegate/gw.**
3. **Create a new Homeowner's claim for Ken Darion. Make up the details, filling in only required fields.**
4. **Assign the claim to aapplegate.**
5. **Navigate to the claim that you just created.**

6. Verify that you can add Earthquake exposures for Content, Dwelling, and Other Structure.



7. Verify that you can add an Erosion exposure.

