

```

val vehicles: SiloRef[List[Vehicle]] = ...
val owners: SiloRef[List[(Person, Vehicle)]] = // adults that own a vehicle
adults.apply(spore {
  val localVehicles = vehicles // spore header
  (persons: List[Person]) =>
    localVehicles.apply(spore {
      val localPersons = persons // spore header
      (vs: List[Vehicle]) =>
        SiloRef.populate(currentHost,
          localPersons.flatMap(p =>
            // list of (p, v) for a single person p
            vs.flatMap(v =>
              if (v.owner.name == p.name) List((p, v))
              else Nil
            )
          )
        )
      )
    )
  })
})

```

Spore passed to apply method on SiloRef

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type: List[Person]

flatMap on Scala standard collections

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