Customer Table - Entity

CustomerID	PK - Int
Name	AK - Varchar
Phone	AK - Varchar
Street	Varchar
City	Varchar

1. Add phone to customerPurchasers - Weak Entity
2. Name, ID has straight forward mapping
3. Street, City is saved as customer address ID – FK in customerPurchasers. It has indirect mappings to save address.

customerPurchasers - Weak Entity

purchaseID	PK - Int
NameFirst	AK - Varchar
NameMI	Varchar
Repeat	Boolean
Phone	AK - Varchar
customerLoanStatusId	FK - Int
customerAddressId	FK,AK - Int
customerOccupationId	FK - Int
customerLoanStatusId	FK - Int
customerAddressId	FK,AK - Int

customerPurchasers - Weak Entity

purchaseID	PK - Int
NameLast	AK - Varchar
NameFirst	AK - Varchar
NameMI	Varchar
Repeat	Boolean
customerOccupationId	FK - Int
customerLoanStatusId	FK - Int
customerAddressId	FK,AK - Int

locationCities - Entity

cityId	PK - Int
cityName	AK - Varchar

locationCountries - Entity

countryId	PK - Int
countryName	AK - Varchar

locationAddresses - Entity

addressId	PK - Int
street	AK - Varchar
locationCitiesInStatesZipsId	FK,AK - Int

locationStates Entity

stateId	PK - Int
StateName	AK - Varchar

Text

locationCitiesInStates - Relationship

cityInStateId	PK - Int
locationStateId	FK,AK - Int
locationCityId	FK,AK - Int
locationCountryId	FK,AK - Int

locationZips- Entity

zipId	PK - Int
zipcode	AK - Varchar

locationCitiesInStatesZips- Entity

citiesInStatesZipsId	PK - Int
locationCityInStateId	FK,AK - Int
locationZipId	FK,AK - Int