Provider

- status:string = invalid (10 chars)

+ getStatus(): string
+ setStatus(status:string): void
+ ToString(): string

ProviderList

- providers: LinkedList
- providerList: ProviderList (static)

+ ProviderList():
+ instance(): ProviderList (static)
+ addProvider(provider:Provider):int
+ deleteProvider(iterator:Iterator):int
+ getProviders():Iterator
+ writeObject(output:
   ObjectOutputStream):void
+ readObject(input:
   ObjectInputStream):void

Account

- name: string 25 chars
- ID: 9 digits
- streetAddress: 25 chars
- city: 14 chars
- state: 2 letters
- ZIPcode: 5 digits

+ Account():
+ Account(name:string):
+ getName(): string
+ getID(): int
+ getStreetAddress(): string
+ getCity(): string
+ getState(): string
+ getZIPcode(): int
+ setName(name:string): void
+ setID(ID:int): void
+ setStreetAddress(address:string):void
+ setState(state:string): void
+ setZIPcode(ZIPcode:int): void
+ ToString(): string