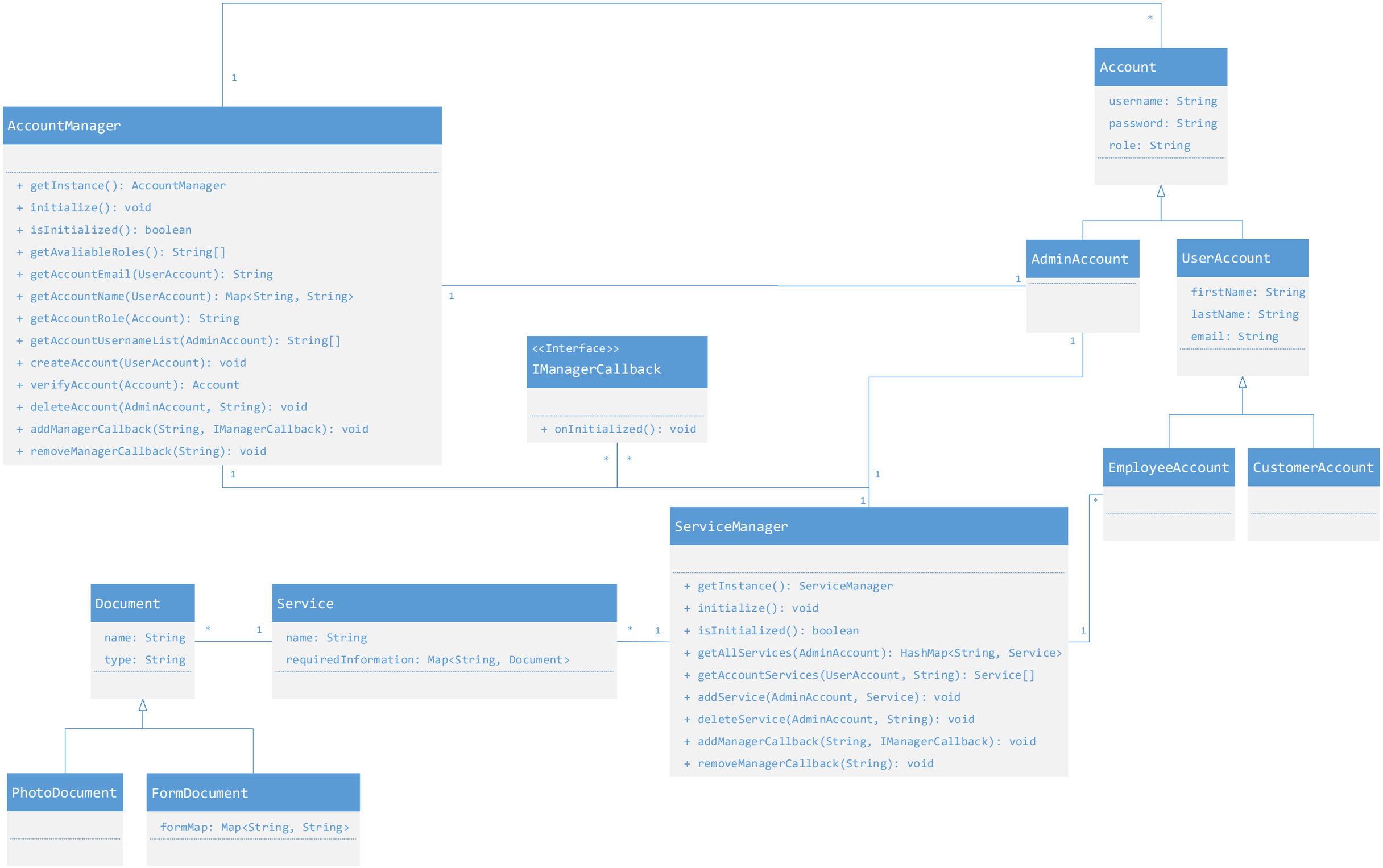
AccountManager
+ getInstance(): AccountManager
+ initialize(): void
+ isInitialized(): boolean
+ getAvaliableRoles(): String[]
+ getAccountEmail(UserAccount): String
+ getAccountName(UserAccount): Map<String, String>
+ getAccountRole(Account): String
+ getAccountUsernameList(AdminAccount): String[]
+ createAccount(UserAccount): void
+ verifyAccount(Account): Account
+ deleteAccount(AdminAccount, String): void
+ addManagerCallback(String, IManagerCallback): void
+ removeManagerCallback(String): void
Account
username: String
password: String
role: String
AdminAccount
UserAccount
firstName: String
lastName: String
email: String
EmployeeAccount
CustomerAccount
<<Interface>>
IManagerCallback
+ onInitialized(): void
ServiceManager
+ getInstance(): ServiceManager
+ initialize(): void
+ isInitialized(): boolean
+ getAllServices(AdminAccount): HashMap<String, Service>
+ getAccountServices(UserAccount, String): Service[]
+ addService(AdminAccount, Service): void
+ deleteService(AdminAccount, String): void
+ addManagerCallback(String, IManagerCallback): void
+ removeManagerCallback(String): void
Document
name: String
type: String
Service
name: String
requiredInformation: Map<String, Document>
PhotoDocument
FormDocument
formMap: Map<String, String>