<<Interface>> <<Interface>> IRentalDal <<Interface>> IEmployeeDal | **IInventoryDal** +RetrieveAllRentedItems(): +AddEmployee(employee: Employee, List<RentalItem> password: string): void +GetInventoryItems(): +RemoveEmployee(username: string List<InventoryItem> +RetrieveAllRentalsByCustomer(email:):void string): List<RentalItem> +SearchEmployeees(currentEmployee: +GetItemHistorySummary(id: int): Employee, searchTerm: string): List<InventoryItem> +RetrieveAllRentalsByCustomer(email: List<Employee> string):List<RentalItem> +GetEmployees(currentEmployee: +RetrieveSelectRentedItems(selectedSta Realization Employee): List<Employee> tus: string):List<RentalItem> +Authenticate(username: string, +UpdateStatus(transactionId: int, status: password: string): int string, employeeID: int):int InventoryDal +GetCurrentUser(username: string, /\ Realization password: string): Employee Realization RentalDal EmployeeDal DbConnection +ConnString: string +<u>GetConnection()</u>: MySqlConnection

Model

