

User Story Check List

Story	User Stories	Done
1	As someone interested in buying or selling products I want to register as client with an online auction house so that they have my contact details, including address, and can choose a password that will keep my client records private and secure.	Yes
	Implemented In MainMenu Class accessed handled by Register() method.	
2	As a client I want to authenticate myself with the system in order to access my private records and conduct transactions.	Yes
	Implemented In MainMenu Class accessed handled by Login() method.	
3	As a client I want to be able to log out from the system so that the next person to use the system cannot access my private records or conduct transactions using my account.	Yes
	Implemented In MainMenu Class accessed handled by Logout() method.	
4	As a client I want to be able to advertise my product. The advertisement will include the name of the product, the type of product and the initial cost.	Yes
	Implemented In AuctionHouse Class accessed handled by AdvertiseProduct() method.	
5	As a client I want to be able to list all my products that I currently have advertised for sale.	Yes
	Implemented In AuctionHouse Class accessed handled by ListAdvertisedProducts() method.	
6	As a client I want to be able to search for products for sale using a particular product type.	Yes
	Implemented In AuctionHouse Class accessed handled by SearchProducts() method.	
7	As a client I want to be able to bid a dollar amount for one of the products.	Yes
	Implemented In AuctionHouse Class accessed handled by BidOptionsMenu() method. Accessed via SearchProducts() method.	
8	As a client I want to be able to view a list of the current bids for my products.	Yes
	Implemented In AuctionHouse Class accessed handled by DisplayBids() method.	
9	As a client I want to be able to sell one of my products to the current highest bidder.	Yes
	Implemented In AuctionHouse Class accessed handled by SellProduct() method. Main working done in SellSubMenu(), SelectItemToSell(), SellItemToBidder() & FindHighestBidder() methods.	
10	As a client I want to be able to say that I would purchase it through “click and collect” or having the product “home delivered”.	Yes
	Implemented In AuctionHouse Class accessed handled by BidDeliveryOptions() method. Access via SearchProducts() & BidDeliveryOptions() methods.	
11	As a client I would like to know how much the auction houses charges me for selling a product. The charge is \$10 for a “click and collect” and \$20 for having the product “home delivered”.	Yes
	Implemented from ICharge interface uner the AuctionCharge Class accessed handled by GetExtraCostings() method & constructor. Displayed through DisplayCharges() method.	
12	As a client I would like to be told how much sale tax is payable when I purchase a product. The tax is equal to 15 percent of the product plus an additional \$5 if it is “home delivered”.	Yes
	Implemented from ICharge interface uner the Tax Class accessed handled by GetExtraCostings() method & constructor. Displayed through DisplayCharges() method.	