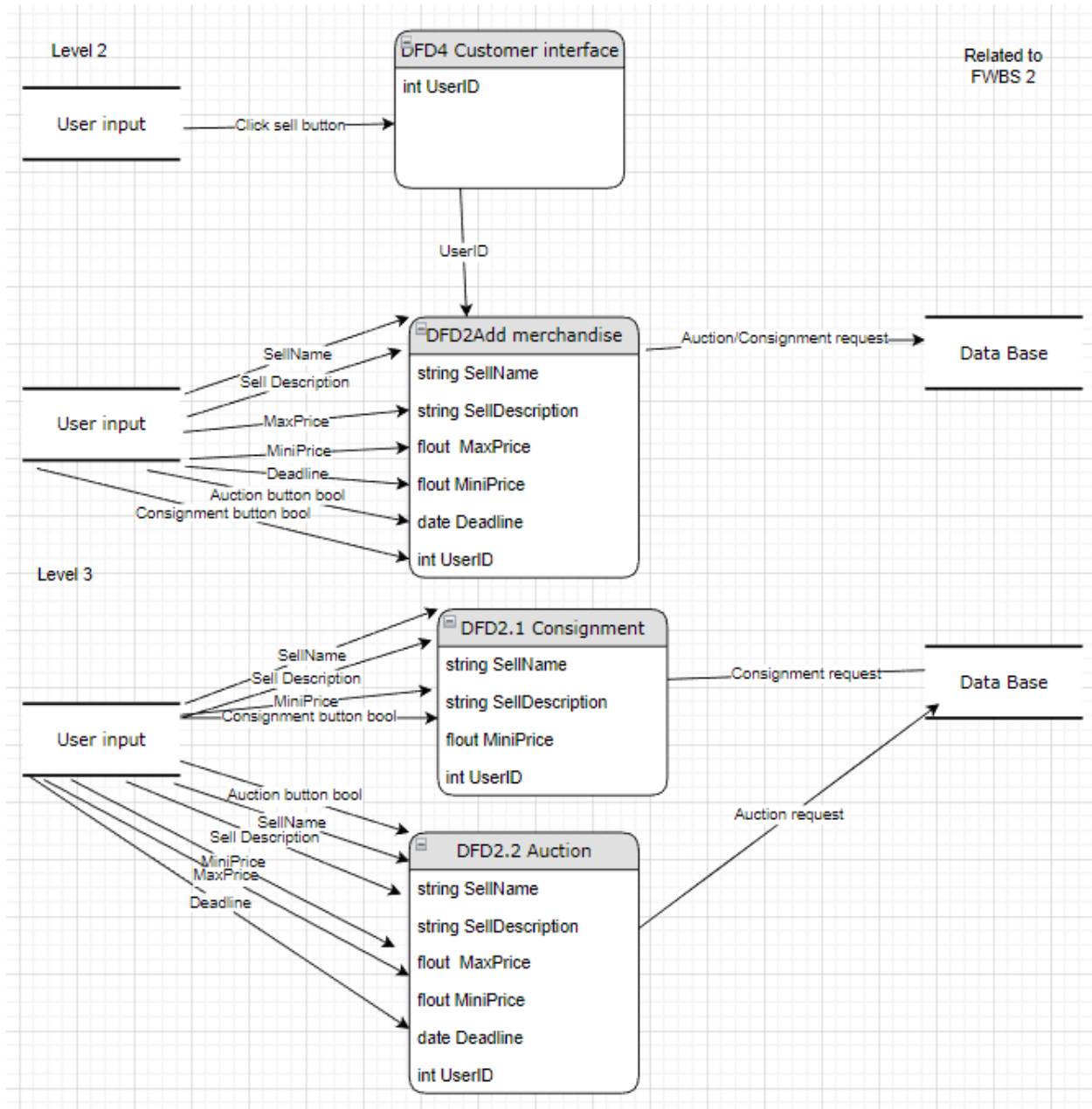


Design Priority

Design Priority Table:

Item number	Item	Rank	D1		D2	
DP1	Cost	2	3	6	8	16
DP2	Speed of Execution	10	6	60	4	40
DP3	User Friendliness	9	7	63	2	18
DP4	Complexity of the Codes	4	2	8	9	36
DP5	Customer Satisfaction	7	9	63	4	28
DP6	Level of Integration	5	4	20	2	10
DP7	Security Management	9	9	81	10	90
DP8	Easily Understandable	8	6	48	8	64
				343		302

DFD



Medium Level Design

FWBS 2.1 Consignment(int UserID);

Function FWBS2.1 shall be called after user selecte to sell with Consignment mode, this function shall take inputs from User about selling specification. Then use those inputs with UserID to form structure: Consignment_request, and save the request to Data Base

FWBS 2.2 Auction(int UserId);

Function FWBS2.2 shall be called after user selecte to sell with Auction mode, this function shall take inputs from User about selling specification. Then use those inputs with UserID to form structure: Auction_request, and save the request to Data Base