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OLX RESALE

Business Requirements Document

V1.0

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Role			
Signature			
Date			

Release Id: QTAD-BREQ / 1.4.0 / 13-Jul-2016 Cognizan

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Table of Contents

1.0	Introduction						
1.1	Purpose of this document	3					
1	Project Overview 1.2.1 Objectives	3 3					
1.3	Intended Audience	3					
2.0	Process Architecture	4					
3.0	High Level Business Requirements	5					
4.0	Detailed Business Requirements	6					
4.1	Functional Requirements	6					
5.0	References	8					
5.1	User	8					
5.2	Address	9					
5.3	Items	9					
6.0	Terms and conditions	9					
7.0	Change Log						



1.0 Introduction

1.1 Purpose of this document

This document is aimed at:

- Providing the necessary inputs to the detailed requirements gathering phase and further on for the SDLC processes.
- This document also serves to establish the traceability between the Business Objectives and the requirements identified in the proposed solution and how they satisfy the stated objectives.
- Provide expectation traceability in terms of the requirements and the user expectation
- Serves as a formal template for documenting the Business Requirements which also includes statutory and regulatory requirements.

The purpose of this document is to systematically capture the requirements of the project and the system to be developed. The document also captures the Functional requirements and serves as an input for the scope of project.

1.2 Project Overview

1.2.1 **Objectives**

Below are the objectives that shall be fulfilled post the execution of this project:

- To provide correct resale value of used goods, by seller and consumer interaction.
- To prevent Fraudulent transactions by maintaining a proper database of seller and consumer. And sharing required information during transaction
- To maintain a proper standard for items to be in for sale.

1.3 Intended Audience

- Interns/Project Team
- Mentors and SME's
- Delivery assurance/excellence group

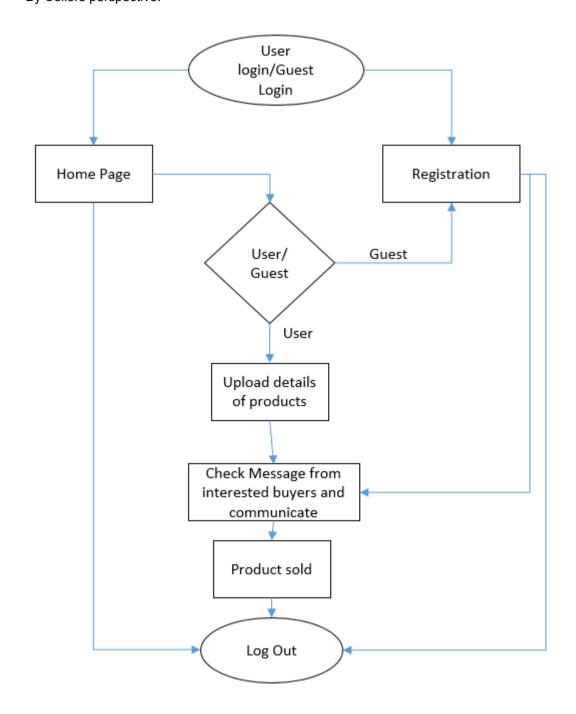


2.0 Process Architecture

Below is the overall functional flow of the project including the components of interaction

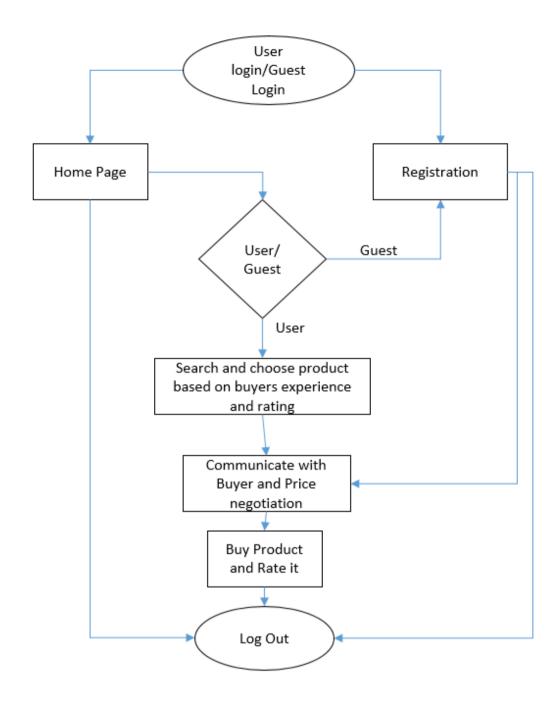
This is brief description what is happening inside user Module

•By Sellers perspective:-



•By buyers perspective:-

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3.0 High Level Business Requirements

Note - Primary focus is to complete developing the critical requirements (highlighted in Yellow) and then to proceed with the remaining requirements.

S.No.	Business Requirement ID	Short Description	Description in detail	Interacting Business Processes
1	Req_1	User Login and Registration	Ability to procure information about market	
		Registration	scenario by User details	

Release Id: QTAD-BREQ / 1.4.0 / 13-Jul-2016



C3: Protected Project ID : <Project ID> | <SCI.ID. > / Ver: <Ver No.> 5 of 10

			and kind of items in sale	
2	Req_2	Home page	To ensure that transaction between seller and buyer is Authentic and product is well delivered	
3	Req_3	Product Selling	To ensure seller can post the picture of the items he wants to sell.	
4	Req_4	Bill generation	To ensure the total is generated on selecting the final list	
<u>5</u>	Req_5	Payment	To ensure the user will pay the corresponding bill amount through the gateaway and he/she will have different options to pay the amount like Credit card,debit card,upi.	
6	Req_6	Product Buying	To ensure buyer can select and buy the product safely	

4.0 Detailed Business Requirements

4.1 Functional Requirements

The functional requirements are projected below, for each of the high level requirements called out in the earlier section

Additionally, the following elements are captured for each business requirement in the table provided below:-

- * Req. Type = (F Core Functionality, E Exception, UI User Interface, R Reporting)
- ** Priority of Requirement = (1=Base Functionality, 2=Advanced Functionality,

3=Additional Opportunities)

** Originator = (Name of the business process of the system/ department or function

name in the customer organization)

The Requirements in this document are prioritized as follows:

Value	Rating	Description
1	Critical	This requirement is critical to the success of the project. The project will not be possible without this requirement.
2	High	This requirement is high priority, but the project can be implemented at a bare minimum without this requirement.
3	Medium	This requirement is somewhat important, as it provides some value but the project can proceed without it.
4	Low	This is a low priority requirement, or a "nice to have" feature, if time and cost allow it.
5	Future	This requirement is out of scope for this project, and has been included here for a possible future release.





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Req. #	Rationale Categorizati	Business Requirement	Req.	Priority **	Originator ***	BR Traced to Business Requirement / Use case	Impacted Stakeholders
	on	Requirement	Type *			ID	Stakenoluers
Req_1.1	Login	A user can login or anyone can login as guest It should display Guest as display on guest login	F	Critical	Req_1	NA	
Req_1.2	Login	User can login using his or her mobile number and email address	UI	High	Req_1	NA	
Req_1.3	Registration	Guest needs to register his details on registration page	F	Critical	Req_1	NA	Its required inorder to maintain transparency in transaction
Req_2.1	Homepage	IF a user is online for Selling or buying or may be both	F	Critical	Req_2	NA	The user needs to add product details and bill info of products for selling and for buying he needs to search for required products
Req_2.2	Homepage	Products show up on search according distance of seller from user and according to how old is products	Е	High	Req_2	NA	The user can see the top most search as the seller would be near and the product would be new as compared to next searches
Req_3.1	Product selection	Products selection and interaction with user via message	F	Critical	Req_3	NA	It is necessary for maintaining Opacity between seller and user
Req_3.2	Product Selection	Consumer and seller interaction and cost negotiation And Selling of the product	F	critical	Req_3	NA	Price negotiation is necessary for both user and consumer
Req_4.1	Bill Generation	Tourist Bill generation should follow the below algorithm. Refer Remarks column.	F	Critical	Req_4	NA	Please refer to Algorithm under References



Req. #	Rationale	Business	Req.	Priority	Originator	BR Traced to Business	Impacted
•	Categorizati	Requirement	Type	**	***	Requirement / Use case	Stakeholders
	on	•	*			. ID	
Req_4.2	Bill	The generated Bill	F		Req_4	NA	
'-	Generation	should specify the			-	INC.	
		customer					
		name, starting date,					
		ending date, source					
		,destination,number					
		of tourists and total					
		cost of the tour.		High			
Req_4.3	Bill	After clicking the	F		Req_4	NA	
	Generation	proceed button the					
		user will be					
		redirected to					
		payment gateway					
		and the					
		corresponding bill					
		details will be		C mistional			
Dag. 4.4	Bill	stored in database.	F	Critical	Dog 4		
Req_4.4		Provide an option	F		Req_4	NA	
	Generation	for the user to Print the bill.		High			
Req_	Payment	The user will pay	F	riigii	Req_5	N.A.	
5.1	r ayınıcını	the corresponding	'		ixeq_5	NA	
0.1		bill amount through					
		the gateaway and					
		he/she will have					
		different options to					
		pay the amount like					
		Credit card,debit					
		card,upi.		Critical			
Req_5.2	Payment	Upon selection of	F		Req_5	NA	
		the mode of					
		payment different					
		fileds will come for					
		different options					
		and user will fill		0			
D 50		those fileds	_	Critical			
Req_5.3	Payment	After successful	F		Req_5	NA	
		payment the user					
		will be displayed a					
		success message that 'Payment is					
		successfull' and the					
		status of the bill					
		should be changed					
		from 'pending' to					
		'paid' in the					
		datatbase.		Critical			
Req_5.4	Payment	Provide an option	F		Req_5	NA	
	, .	for the user to Print			1=-	l IVC	
		the bill.		Critical			
Req_6.1	Product Buying	Product is sold	F	high	Req_6	NA	
<u> </u>				<u> </u>	·	l	

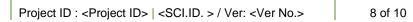
5.0 References

5.1 User

Field Name	Field Type	Data Type	Mandatory	Possible
i icia i vailic	I ICIG I VDC	Data I VDC	IVIAIIAALOIV	T OSSIDIC

Release Id: QTAD-BREQ / 1.4.0 / 13-Jul-2016

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				Values
First Name	Text(50)	Alphabetic	Yes	
Last Name	Text(50)	Alphabetic	Yes	
Age	Numeric(2)	Numeric	Yes	
Gender	Drop Down	Charecter		Male, Female
Contact Number	Text(10)	Numeric	Yes	
Userld	Text(15)	Alphanumeric	Yes	
Password	Text(15)	Alphanumeric	Yes	
Email	Text(30)	Alphanumeric	Yes	
Address	Text(30)	Alphanumeric	Yes	

5.2 Address

Field Name	Field Type	Data Type	Mandatory	Possible Values
City	Text(50)	Alphabetic	Yes	
	Text(50)	Alphabetic	Yes	
Sublocation				
State	Numeric(2)	Numeric	Yes	
Pincode	Text(10)	Numeric	No	
Country	Text(20)	Alphabetic	Yes	
Street	Text(15)	Alphanumeric	Yes	

5.3 Items

Field Name	Field Type	Data Type	Mandatory	Possible Values
Item Name	Text(25)	Alphabetic	Yes	
Item category Id	Text(15)	Alphanumeric	Yes	
Years of Usage	Numeric(2)	Numeric	Yes	0
Item Id	Int	Numeric	Yes	
Item Image	image	JPEG	Yes	
Userld	Text(15)	Alphanumeric	Yes	

6.0 Terms and conditions

Interns shall be solely responsible for all its acts and omissions under this program. Interns will comply at all times with all applicable laws. Interns shall not use Cognizant's name, logo and trademark in any promotional materials or other communications with third parties without the prior written consent of Cognizant. Any materials used by interns in relation to program will not infringe the copyrights, trademarks, patents, trade secrets or other



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7.0 Change Log

Version Number		Changes Made			
V1.0.0	Initial baseline created on <dd-mon-yy> by <name author="" of=""></name></dd-mon-yy>				
Vx.y.z	<please are="" be="" below="" change="" changes="" configuration="" control="" details="" followed="" form="" given="" if="" item="" maintained="" needs="" not,="" of="" refer="" separately.="" status="" template="" the="" to="" tool=""></please>				
	Section No.	Changed Effective By Date		Changes Effected	

