

Report

Project Course In Computer Science

- Deliveries Document



Author: Quasim Aljubarah, Michael Johansson, Tadas Lisauskas, Zeyuan Li, Robin Reijo and Robin Stempa

Supervisor: Ola Petersson

Semester: VT 2016 Subject: 1DV508

Contents

1	Revision History	1
2	Introduction	2

1 Revision History

Change	Description	Name and Date
Created Revision	included a revision history table to the	Michael Johansson,
history table	document	18/4 -2016
Updated status	Updated status on the deliveries for the first	Michael Johansson
	implementations seminar	19/4 -2016
Updated status	Updated delivery 1 and 2	Michael Johansson
		26/4 - 2016
Updated status	Updated delivery 3	Michael Johansson 3/5
		- 2016

2 Introduction

In this document we will set the start and finishing date on our different requirements from the analysis document. We will choose which requirement that should be completed when and also in what order.

Table 2.1: Deliveries

Delivery and Date	Description and Ds	Status
Delivery 1 20/4 - 2016	The admin page functionality should be almost done with add product etc. The database should be up and running with all the tables done and all columns. IDs to be done: 1, 1.1, 1.1.1, 3, 3.1, 3.2, 3.2.1, 3.2.2	Admin page: Done Edit product: Small delay Database: done exept inserted all categories
Delivery 2 27/4 - 2016	The admin should be able to add, replace and remove categories. All the categories should be defined. IDs to be done: 1.1.2, 3.2.3, 3.2.4	Categories started and some is defined in the database delayed
Delivery 3 4/5 - 2016	The Cart should be working so the User can add, remove and change products in the cart. IDs to be done: 2.2, 2.2.1, 2.2.2, 2.2.3	Cart: Done Categories still delayed
Delivery 4 11/5 - 2016	The User should be able to search, show all products in category and browse all products. The User should be able to click on a product to get more info about it. Admin should be able to add new and remove existing admin accounts. IDs to be done: 2, 2.1, 3.3, 3.3.1	
Delivery 5 18/5 - 2016	The User should be able to place orders. An Admin should be able to change and update orders. The User should get an orderID when placing an order. The User should be able to check his order with the orderID. IDs to be done: 1.2, 1.2.1, 2.3, 2.3.1, 2.3.2, 2.3.3, 3.4, 3.4.1	
Delivery 6 25/5 - 2016	Finishing touches and CSS fine tune.	