
CoursesManagementApp

Sprint Report

The 10x'ers

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VERSIONS HISTORY

| Date | Version | Description | Author |
|------|---------|-------------|--------|
| | | | |

1 Introduction

This document provides information concerning the <X> sprint of the project.

1.1 Purpose

1.2 Document Structure

The rest of this document is structured as follows. Section 2 describes out Scrum team and specifies the this Sprint's backlog. Section 3 specifies the main design concepts for this release of the project.

2 Scrum team and Sprint Backlog

<For the user stories included in this release specify below corresponding tests using a typical tabular form.>

2.1 Scrum team

| | |
|-------------------------|--|
| Product Owner | Koureas Athanasios |
| Scrum Master | Konstantinos Georgiou |
| Development Team | Konstantinos Georgiou, Papapostolou Athanasios, Koureas Athanasios |

2.2 Sprints

<List below the sprints that you performed and the user stories that have been realized in each Sprint>

| Sprint No | Begin Date | End Date | Number of weeks | User stories |
|-----------|------------|----------|-----------------|--------------|
| | | | | |
| | | | | |

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|--|--|--|--|--|
| | | | | |
| | | | | |

3 Use Cases

<Specify the concrete Use Cases that describe the interaction of the user with the applications, as derived from the abstract user stories. Give a **UML Use Case diagram** and the **detailed use case descriptions**.>

3.1 <Use Case 1>

| | |
|----------------------------|---|
| Use case ID | Unique ID for the the use case |
| Actors | Actor(s) related to the use case |
| Pre conditions | [pre conditions for the correct execution of the use case] |
| Main flow of events | [Main flow of events that describes the interaction between the user and the application] 1. The use case starts when the user 2. ... 3. ... 3.1.... 3.2..... |
| Alternative flow 1 | [Alternative flow of events IF ANY that takes place in case of an exception] |
| Alternative flow 2 | |
| Post conditions | [Consequences on the state of the application after the correct execution of the use case] |

3.2 <Use Case 2>

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4 Design

4.1 Architecture

<Specify the overall architecture for this release in terms of a **UML package diagram**.>

4.2 Design

<Specify the detailed design for this release in terms of **UML class diagrams**.>

<Document the classes that are included in this release in terms of CRC cards according to the template that is given below.>

| Class Name: | |
|---|--|
| Responsibilities: <ul style="list-style-type: none">▪ ...▪▪ ... | Collaborations: <ul style="list-style-type: none">▪ ...▪▪ |

| Class Name: | |
|---|--|
| Responsibilities: <ul style="list-style-type: none">▪ ...▪▪ ... | Collaborations: <ul style="list-style-type: none">▪ ...▪▪ |

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