UNIVERSIDAD DE LAS FUERZAS ARMADAS

ESPE

**Object-oriented programming**

**NRC: 9642**

**Binnacle N° 4**

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**Binnacle- Table of Contents and Index - EVSU\_Store**

**Date:** 21/07/2023

**Subject**: EVSU\_Store Table of Contents and Index Meeting

**Location:** Amaguaña

**4. Table of Contents and Index**

Today's meeting focused on finalizing the table of contents and index for the EVSU\_Store Software Requirement Specification (SRS) document. The table of contents will serve as an organized outline for the document, while the index will provide a quick reference guide for easy navigation.

**4.1 Table of Contents**

**Introduction**

1.1 Purpose

1.2 Product Scope

1.3 Definitions, Acronyms, and Abbreviations

1.4 References

1.5 Overview

**Overall Description**

2.1 Product Perspective

2.2 Product Functions

2.3 User Characteristics

2.4 Constraints

2.5 Assumptions and Dependencies

2.6 Apportioning of Requirements

**Specific Requirements**

3.1 External Interfaces

3.2 Functions

3.3 Performance Requirements

3.4 Queries to the Database Must Be Efficient and Fast

3.5 Logical Database Requirements

3.6 Design Constraints

3.7 Software System Attributes

3.8 Organizing the Specific Requirements

**Table of Contents and Index (current section)**

4.1 Table of Contents (current subsection)

4.2 Appendixes (current subsection)

**4.2 Appendixes**

The team discussed and agreed upon the content for the appendixes section, which will include additional information relevant to the development of the software. The following items will be included:

What device do you want to realize the software?

What kind of computer do you have?

What special name do you want for your software?

Does it have any specific functionality for proper functioning?

What is the volume of inventory you would like the software to handle?

What type of product do you sell, do you think it is necessary to categorize them?

Do you need software to manage product information?

What do you hope to improve with the software?

The system must integrate with some other existing software, such as accounting and logistics systems.

Do you need the system to manage customer information, such as contact data and purchase history?

Does the system have to be able to manage promotions, discounts, special offers?

How is the system expected to handle taxes and billing?

Is the software required to support online selling and shipment tracking?

Are there specific legal compliance requirements that the software must meet?

The team will work on gathering and organizing the relevant information for each of the appendix items to ensure comprehensive coverage and usability of the software.

The meeting concluded with the assignment of tasks to participants to begin compiling the information for the appendixes section. The next meeting is scheduled for [Insert Next Meeting Date] to review the progress and discuss any further developments for the SRS document.