

**<<Dentist Booking>>**

**Software Requirement Specification**

– HCM, July 2022 –

**Table of Contents**

[I. Overview 3](#_Toc71022106)

[1. Introduction 3](#_Toc71022107)

[2. System Functions 4](#_Toc71022108)

[3. Common Requirements 5](#_Toc71022109)

[II. Functional Requirements 6](#_Toc71022110)

[1. <<Feature Name 1>> 6](#_Toc71022111)

[a. <<Function Name 1>> 6](#_Toc71022112)

[b. <<Function Name 2>> 6](#_Toc71022113)

[2. <<Feature Name 2>> 6](#_Toc71022114)

# I. Overview

## 1. Introduction - An&Đăng

*[Content part 1: presents a high-level overview of the product and the environment in which it will be used, the users, and known constraints, assumptions, and dependencies]*

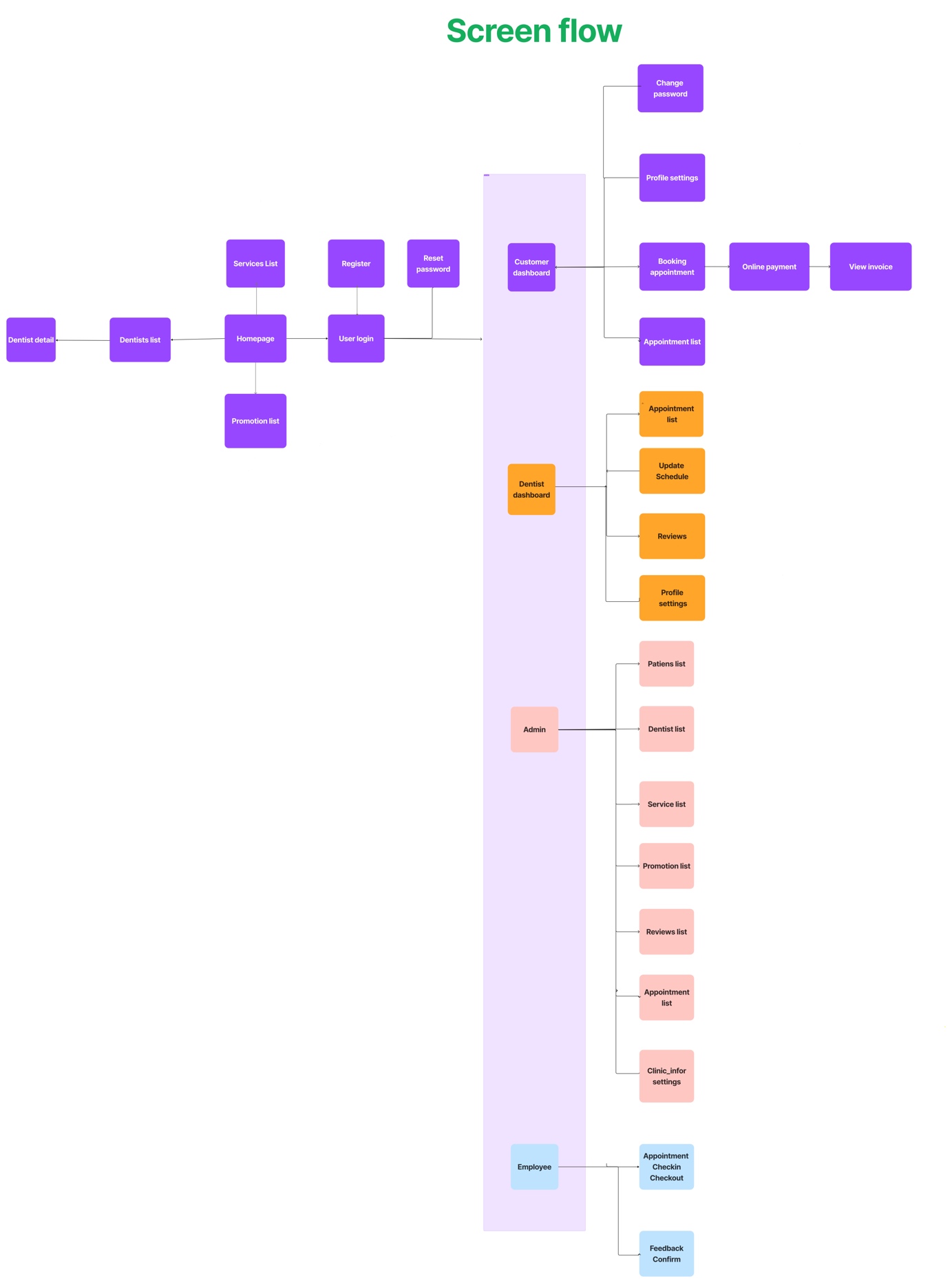
*[Content part 2: describes the product's context in the form of a context diagram in which you present the boundary and connections between the system you’re developing and everything else in the universe. This identifies external entities (or terminators – software, hardware, human components, and other systems) outside the system that interface to it in some way, as well as data, control, and material flows between the terminators and the system]*

<<Sample: The Cafeteria Ordering System is a new software system that replaces the current manual and telephone processes for ordering and picking up meals in the Process Impact cafeteria. The system is expected to evolve over several releases, ultimately connecting to the Internet ordering services for several local restaurants and to credit and debit card authorization services.

>>

## 2. System Functions Hiếu Vinh

#### a. Screen Flow



#### b. Screen Details Vinh

*[Provide the descriptions for the screens in the Screens Flow above]*

|  |  |  |  |
| --- | --- | --- | --- |
| **#** | **Feature** | **Screen** | **Description** |
| 1 | Order Meals | Create Order | <<Screen Brief description>> |
| 2 | Order Meals | Change Order |  |
| 3 | .. |  |  |