

Yeloo Architecture Context Diagram

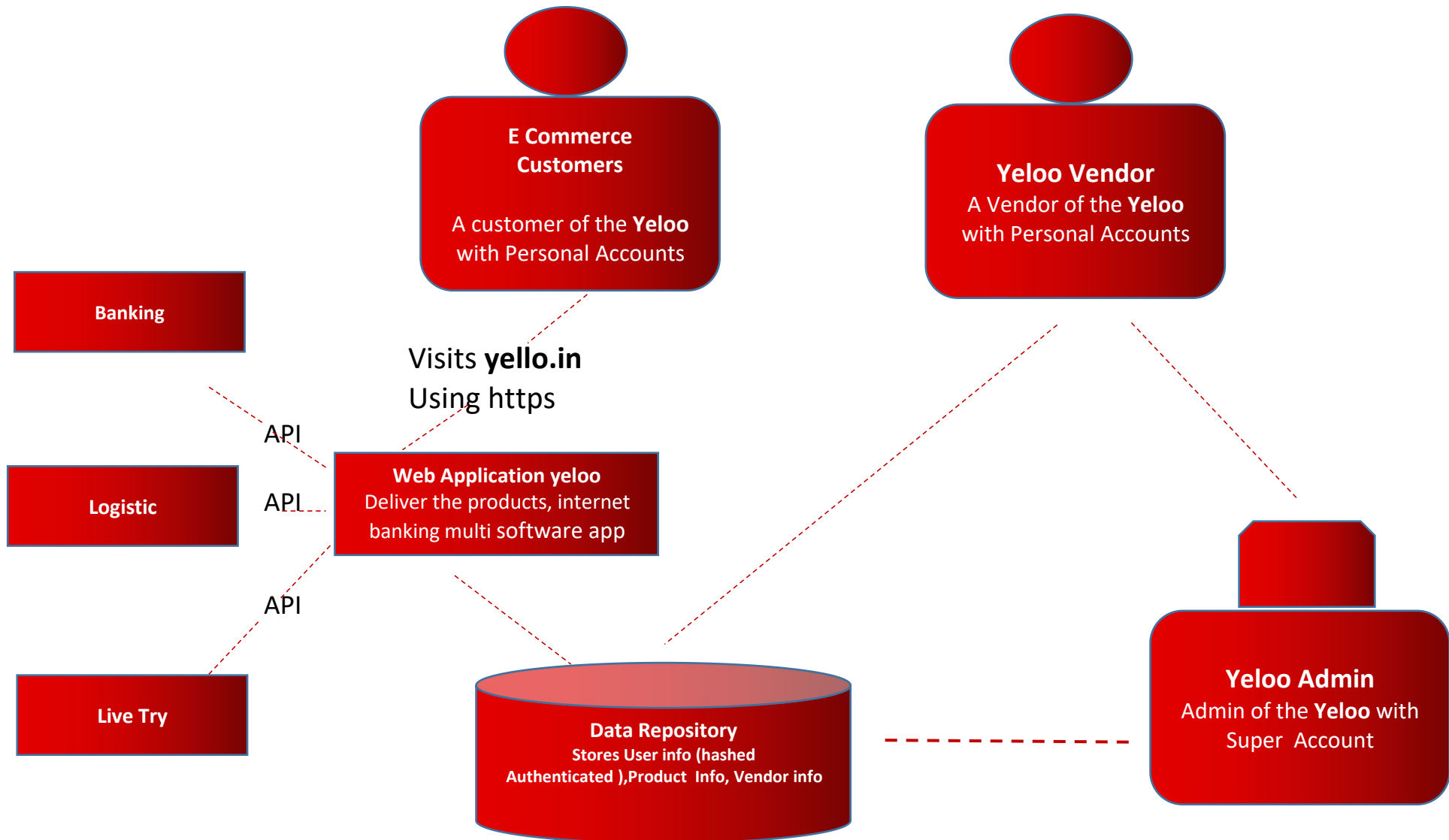
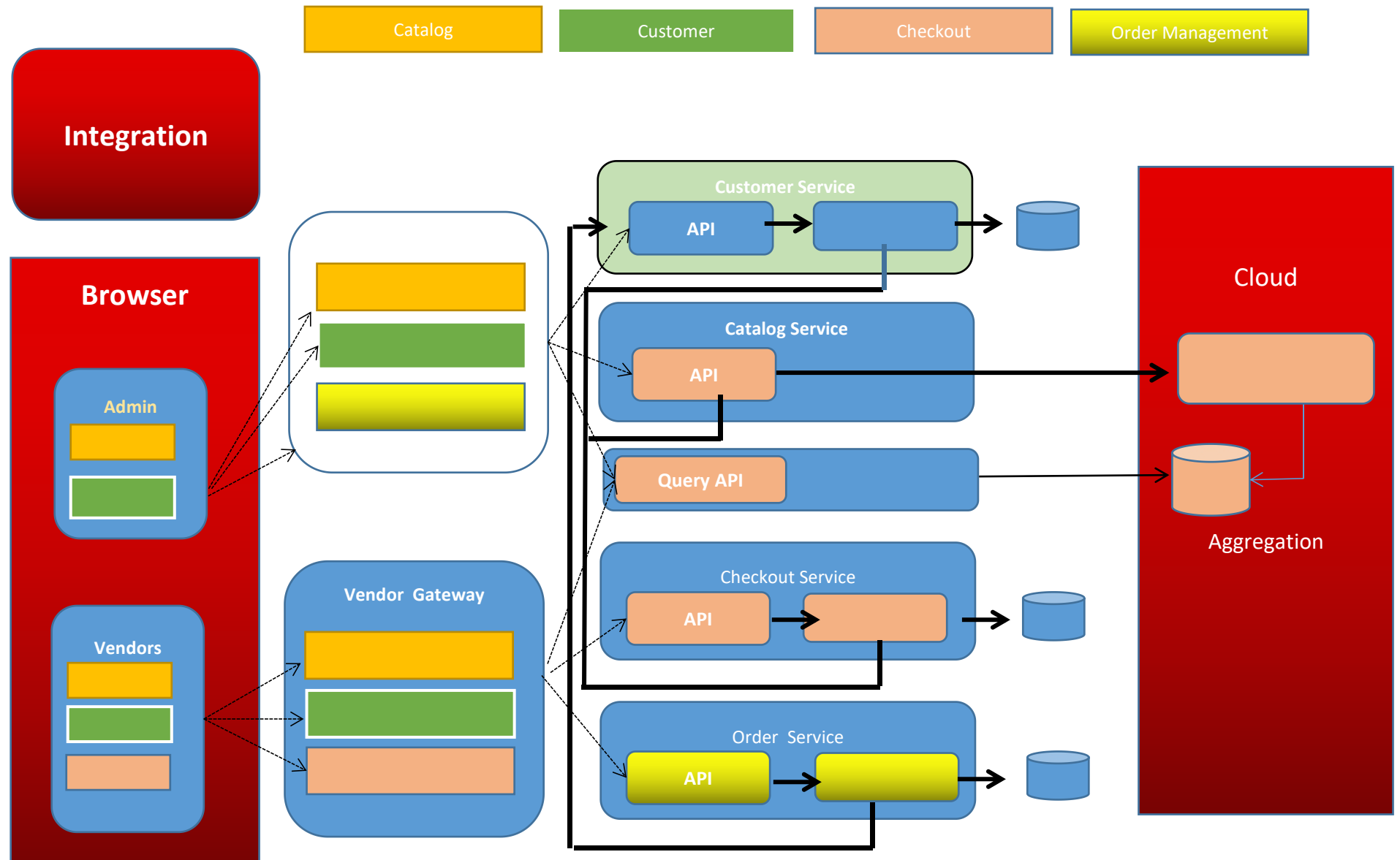
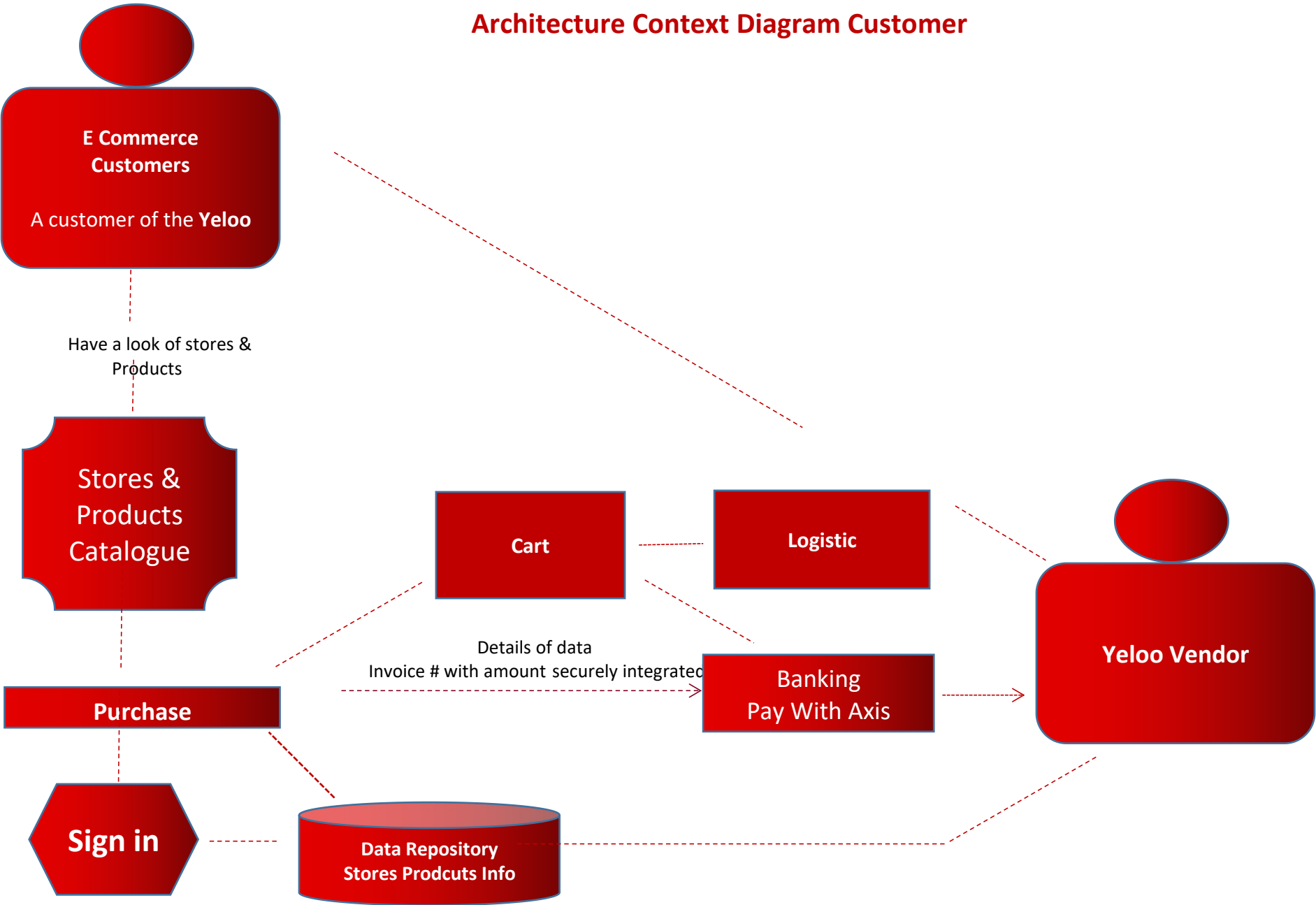
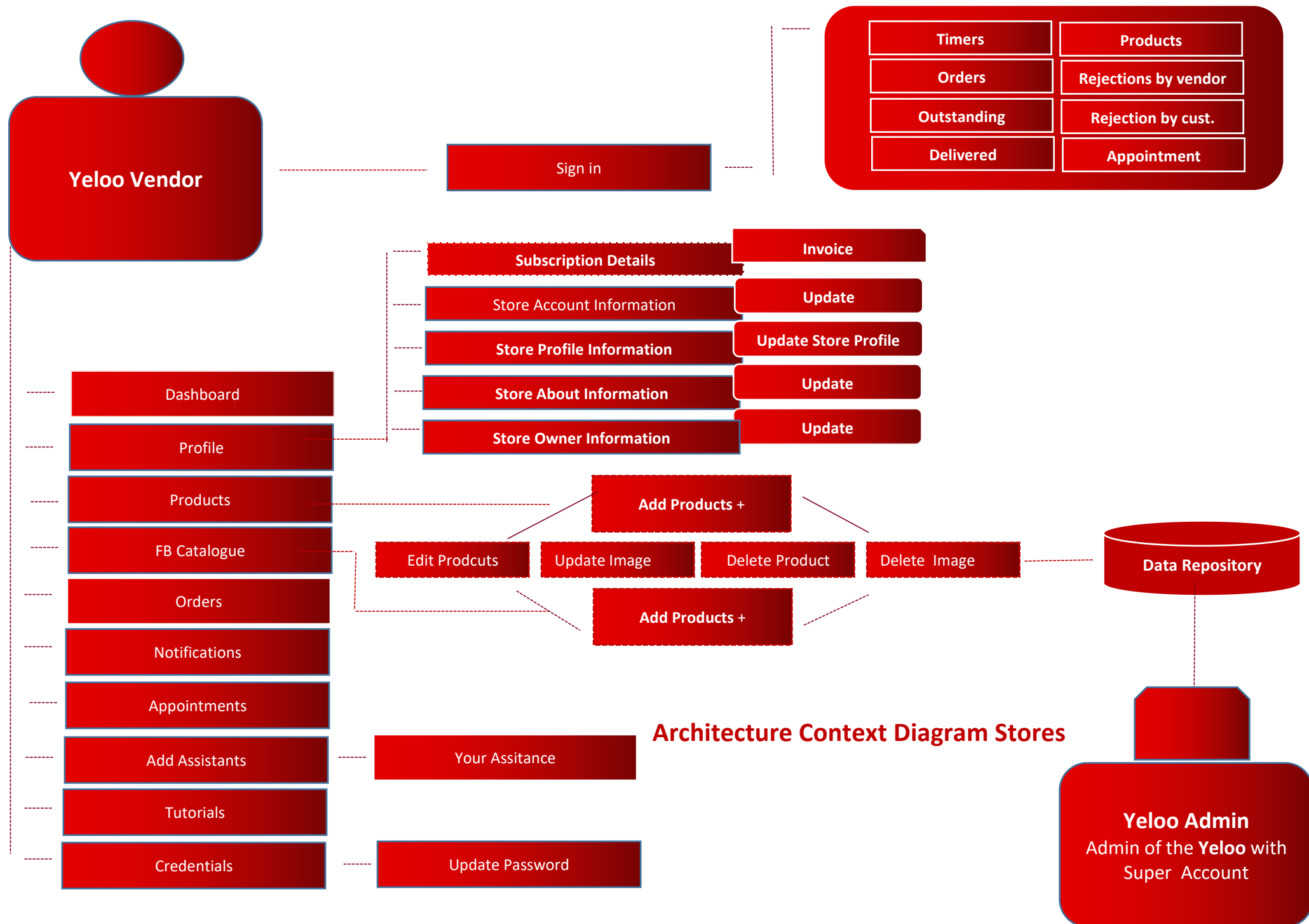


illustration of Components and shows the layers or tiers in yeloo



Architecture Context Diagram Customer





Yeloo Admin
Admin of the **Yeloo** with
Super Account

Sign in

Stores	Products
Orders	Rejections by vendor
Orders Cancellation	
Delivered	

Dashboard

Stores

Display Stores

Validation by Admin

Stores
Approved

Subscription Details

Documents Downloading

Basic Details

Store Details

Product

Add Products +

Edit Products +

Update Images +

FB
Product

Add Products +

Edit Products +

Update Images +

Users

Display All Users

Orders

Individual Store Order

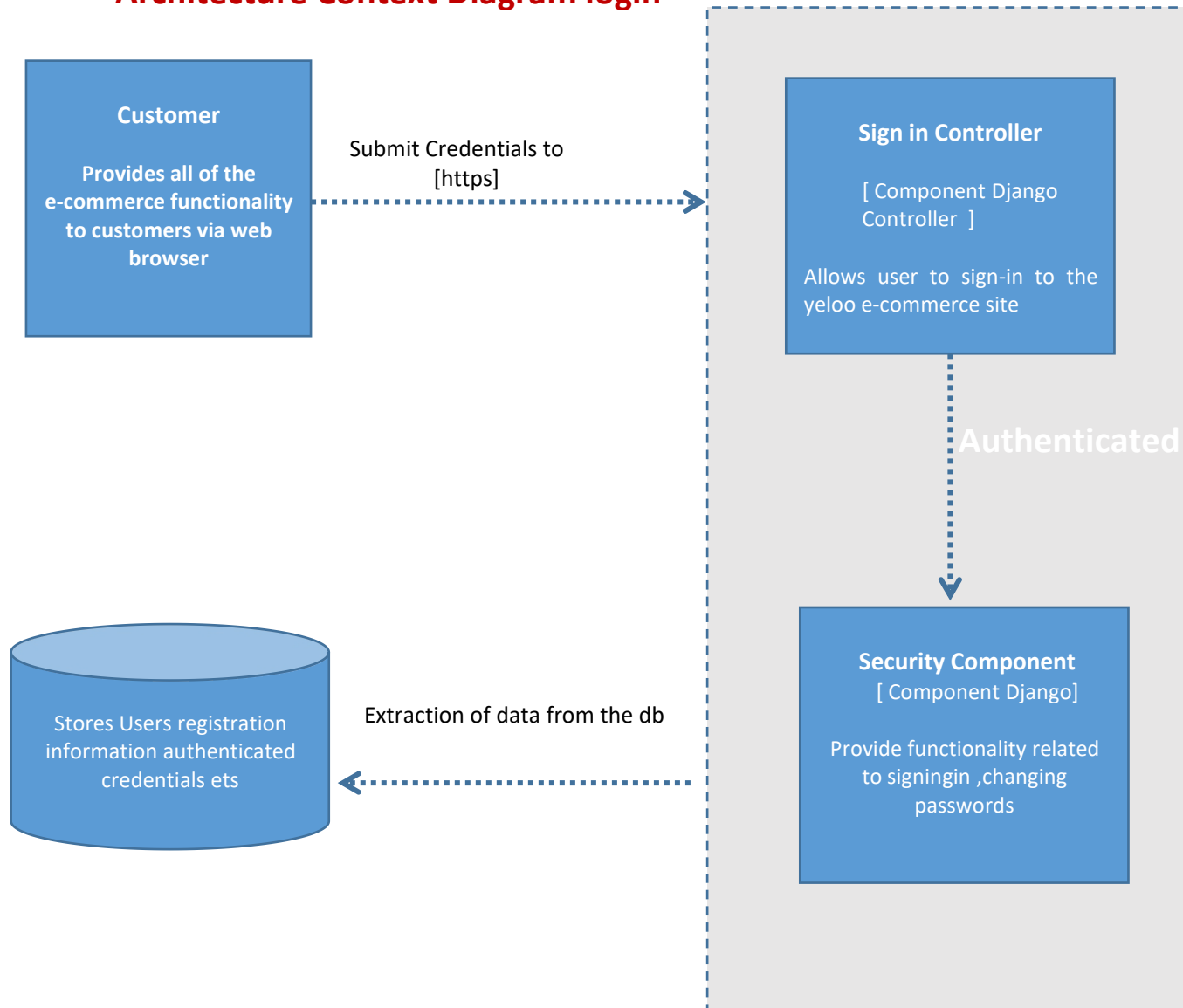
Overall Store Orders

Customer

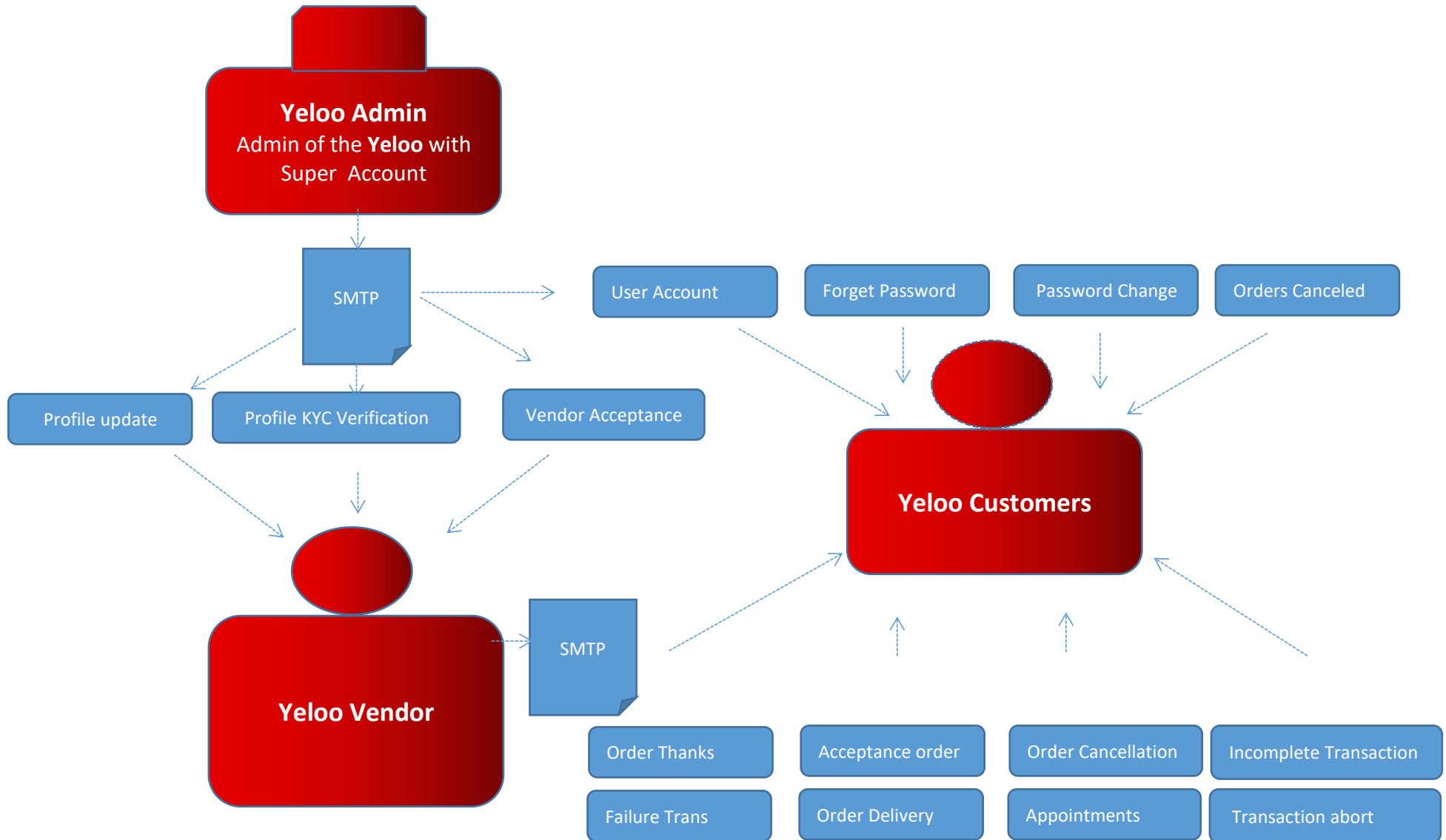
Data Repository

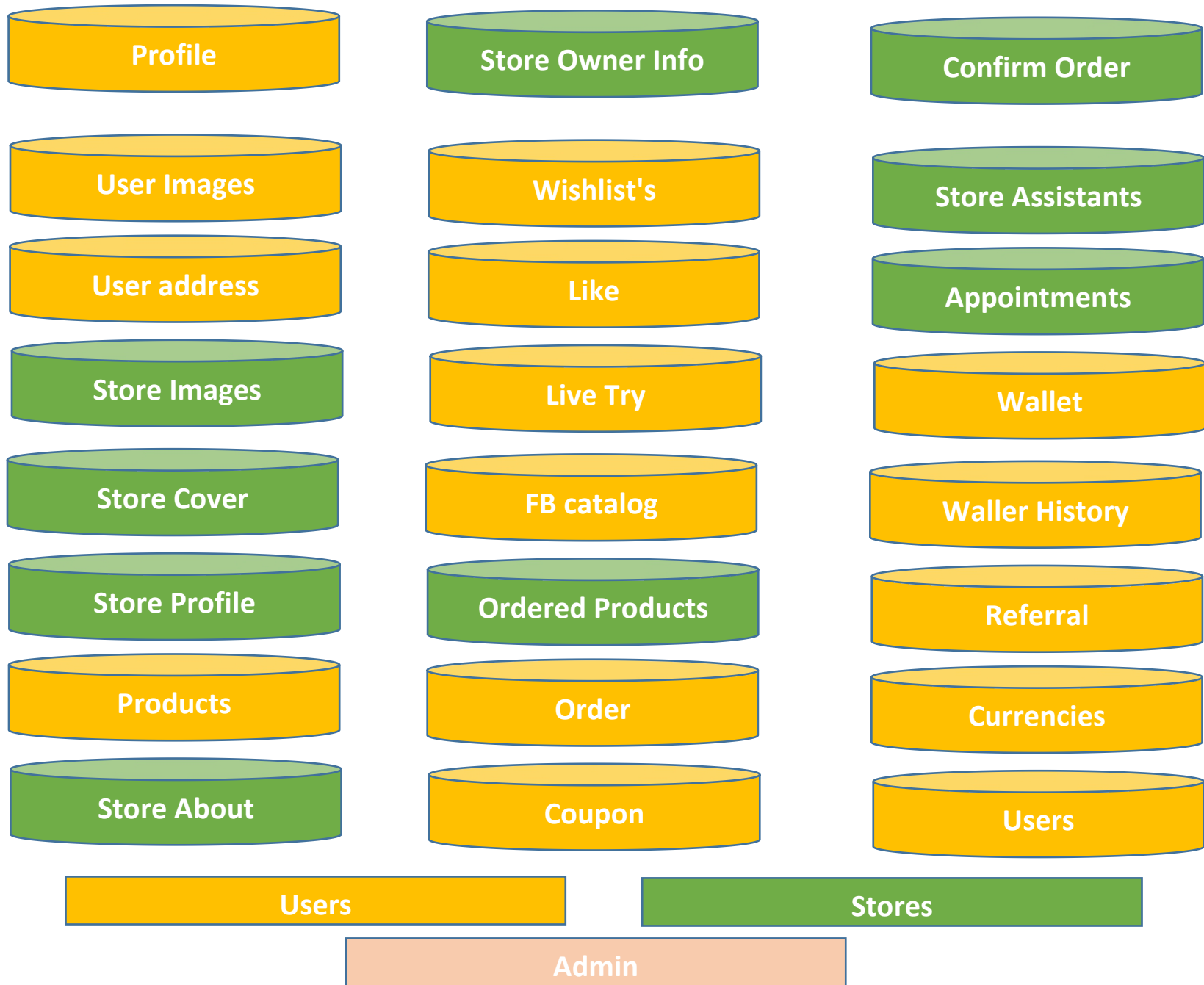
Tutorials

Architecture Context Diagram login



Architecture Context Diagram Mail Service Communications





Architecture diagram is a graphical representation of a set of concepts , that are part of an architecture , including their principles , elements and components.

We develop and deployed **yeloo.in** with the above coherent set of concepts for the structure of operating the site yeloo.in.

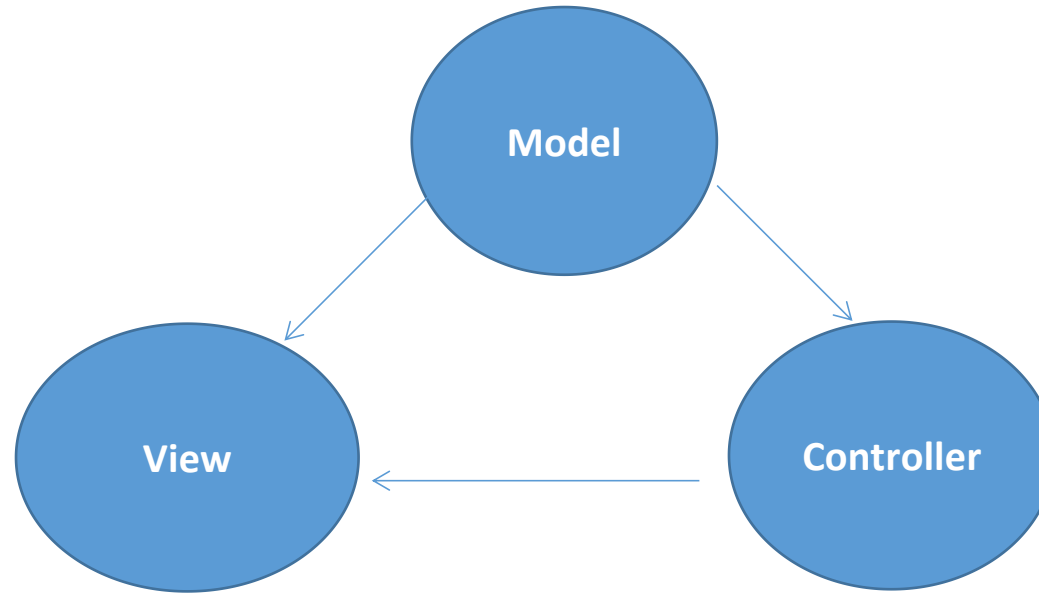
The Product was designed using Django Open Source, which is a high-level Python Web framework that encourages rapid development and clean, pragmatic design. Built by experienced developers, it takes care of much of the hassle of Web development.

Features

- Fast** Django was designed to help developers take applications from concept to completion as quickly as possible.
- Reassuringly secure** Django takes security seriously and helps developers avoid many common security mistakes.
- Exceedingly scalable.** Some of the busiest sites on the Web leverage Django's ability to quickly and flexibly scale.

Django **MVC** architecture solves lots of problems which were there in the traditional approach for web development

MVC pattern is a Product Development Architecture. It solves the traditional approach's drawback of code in one file, i.e., that MVC architecture has different files for different aspects of our yeloo.in



The Model is the part of the web-app which acts as a mediator between the website interface and the database.

View is actually the User Interface of the web-application and contains the parts like HTML, CSS and other front end technologies.

The controller as the name suggests is the main control component. What that means is, the controller handles the user interaction and selects a view according to the model.

The main task of the controller is to select a view component according to the user interaction and also applying the model component.

Total number of Applications constituted for the applications yeloo is nearly 140 spanned with 150 pages to cater the need of client server interaction.