The Integradora task is about managing an I.T. project where there is going to be a mobile app developed, APPMO-SP (San Pedro mobile application) for the company bakery San Pedro that is located on corner with Calzado Salomón Gonzales and Puerto Madero in San Cristobal de las Casas Chiapas, being in charge the SM-ROOT work team, and using the PMBOOK v6.0 methodology as a guide for establishing bases at the beginning, the planning, control, monitoring, times, costs and the ending of the project.

San Pedro is a company that already has a trajectory in the market, by which it has expanded to various places in the city and to other municipalities around it. However, over time it has not been possible to update in technologies, therefore it takes full control of departments, inventories, sales, purchases, supplies, records of entry, exit, routes, in Excel sheets.

The Project’s product is a mobile app that is going to control the 3 departments (Production, storage and sales) and the 5 modules (purchase, store, production, storage and sales). The App is going to let the manager know the status of each storage, the status of production, status of each storage and the current status of production. Also the employees they will be able to send and receive notification of orders.

At present, this way of taking control is functional but not accurate, so that it is vulnerable to suffer losses of information and a bad organization, because when specific information is required, the information is not found or simply does not match Actual data in the company. The mobile application “APPMO-SP” (Mobile application San Pedro) will help improve information management, which will contribute positively in the company making it easier to find the information needed and provide absolute control to all departments that they need it.