

ABSTRACT

There were 3,553 million Google Play Store software in 2022. Websites grew to 1.1 billion by 2024. This large amount of development shows the need for software. Software needs are inseparable from the manufacturing process that uses the SDLC (Software Development Life Cycle) approach. One important process in SDLC is the testing process. The testing process is an important process in the form of finding product bugs before the product is used by users. Coherent testing is done with the STLC framework. In testing the Content Management System website using manual testing. Testing is done by planning, testing, and reporting results. In the planning phase, a test activity plan and test cases are made. In the testing phase, testing is carried out based on the test cases that have been made. The last phase is reporting bugs found in the product. The tests in this book show the important role of testing Padepokan 79 Company Profile CMS.

Keywords: Website, STLC, SDLC, Test Scenario, Bug