

Drag & Drop your files here, or [browse](#)

Show

Your Submissions

Filters

Status +

Type +

Date +

Reset filters

Settings

Sort By

Most Relevant

Results per page

1

All of Collection

Search the repository ...

Your submissions

Now showing 2 - 2 of 2

Workflow

Pengembangan Aplikasi Clear To Build (CTB) Dengan Integrasi Real-time SAP Berbasis Web di PT. Schneider Electric Manufacturing Batam

No
Thumbnail
Available

Files

3312101023_Pengembangan Aplikasi Clear To Build (CTB) Dengan Integrasi Real-time SAP Berbasis Web di PT. Schneider Electric Manufacturing Batam .pdf(1.14 MB),

Lembar_Pengesahan.pdf(69.05 KB),

Borang_Publikasi.pdf(268.26 KB)

Date

2024-05-03

Abstract

In this era of globalization, technological developments are very fast, especially in the field of information and communication systems in every company, organization, and even government, requiring the role of information technology in data management. The development of information technology has developed very rapidly and caused changes in the business environment to be unpredictable. One of the companies that adapt to information technology is PT Schneider Electric Manufacturing Batam. Generally, manufacturing companies have a Supply Chain Management section using a process called Clear To Build. By implementing digitalization PT Schneider Electric Manufacturing Batam developed a web application called SEMB-CTB (Clear To Build). The purpose of this application is to ensure that all products or goods are safe and meet all regulatory requirements before being mass produced. For the data retrieval process, SEMB-CTB applies SAP data integration in Real-Time by running jobs on SQL.

URI

No Uri

Nurakmal Ramadhan Putra Harahap Nurakmal
Ramadhan Putra Harahap
nurakmal.3312101023@students.polibatam.ac.id

Profile

MyRepository

Subscriptions

Log out