

DAFTAR GAMBAR

| | |
|---|----|
| Gambar 2.1 Logo BRI..... | 5 |
| Gambar 3.1 Logo OpenProject | 11 |
| Gambar 3.2 Tampilan Gantt Chart pada OpenProject | 11 |
| Gambar 3.3 Logo Docker | 12 |
| Gambar 3.4 Docker Container | 12 |
| Gambar 3.5 Tampilan Awal PuTTY | 13 |
| Gambar 3.6 Program PuTTY Terhubung dengan Server Development | 14 |
| Gambar 3.7 Tampilan Lazydocker | 14 |
| Gambar 3.8 Tampilan WinSCP | 15 |
| Gambar 3.9 Commit pada Gitlab | 17 |
| Gambar 3.10 Logo RabbitMQ..... | 17 |
| Gambar 3.11 Arsitektur Document Generator..... | 17 |
| Gambar 3.12 Backend Document Generator | 18 |
| Gambar 3.13 Request Generate PDF | 19 |
| Gambar 3.14 Worker Document Generator | 19 |
| Gambar 3.15 Hasil Generate PDF | 20 |
| Gambar 3.16 Tampilan Management RabbitMQ..... | 21 |
| Gambar 3.17 Kode Sumber Backend Document Generator | 21 |
| Gambar 3.18 Kode Sumber Router Backend Document Generator..... | 22 |
| Gambar 3.19 Kode Sumber Controller Backend Document Generator | 22 |
| Gambar 3.20 Kode Sumber Service Backend Document Generator..... | 23 |
| Gambar 3.21 Kode Sumber Worker Document Generator..... | 24 |
| Gambar 3.22 Kode Sumber Generator Document Generator | 25 |
| Gambar 3.23 Proses ETL Airbytes Berhasil..... | 26 |
| Gambar 3.24 Data Berhasil Masuk kedalam Database Clickhouse | 27 |
| Gambar 3.25 Dokumentasi Deployment Airbytes | 28 |
| Gambar 3.26 Tampilan Service ETL..... | 29 |
| Gambar 3.27 Arsitektur Service ETL | 29 |
| Gambar 3.28 Format Cron Job | 30 |
| Gambar 3.29 Data Berhasil Masuk ke Server Clickhouse Development..... | 30 |
| Gambar 3.30 Kode Sumber Service ETL..... | 31 |

| | |
|--|----|
| Gambar 3.31 Kode Sumber Info Service ETL..... | 31 |
| Gambar 3.32 Kode Sumber CH Service ETL..... | 32 |
| Gambar 3.33 Kode Sumber PG Service ETL..... | 32 |
| Gambar 3.34 Kode Sumber Routine Service ETL..... | 33 |
| Gambar 3.35 Tampilan Awal Apache Superset | 34 |
| Gambar 3.36 Dashoard KPI..... | 34 |
| Gambar 3.37 Tampilan Pengaturan Chart | 35 |
| Gambar 3.38 Script Deployment Server Production | 36 |
| Gambar 3.39 Konfigurasi Docker Compose pada Portainer..... | 37 |
| Gambar 3.40 Docker Container pada Portainer | 38 |
| Gambar 3.41 Docker Container Log pada Portainer | 38 |

