File Edit Selection View Go Run ···   ← →   docker-compose

EXPLORER   ···   go.mod   ≡ go.sum   LINKS.md   main.go ×   .env   docker-compose.alpine.yml   docker-compose.yml

∨ DOCKER-COMPOSE   go-sample-postgres > main.go > ...
  ∨ go-sample-postgres   15   func main() {   > 36   Aa ab .* No results
      AUTHORS.md   55   // Jika koneksi gagal
      Dockerfile   56   fmt.Println("Failed connect to db: ", err)
      Dockerfile.alpine   57   return c.HTML(http.StatusInternalServerError, "Failed connect to db")
      Dockerfile.multistage   58   }
      ≡ go.mod   59
      ≡ go.sum   60   // Insert log akses ke dalam tabel {yourusername}_access_log
      LINKS.md   61   accessLogTable := "dilanisa26_access_log" // Ganti dengan nama tabel sesuai username Anda
      main.go   62   insertQuery := fmt.Sprintf("INSERT INTO %s (timestamp) VALUES (NOW())", accessLogTable)
      .env   63   _, err := db.Exec(insertQuery)
  docker-compose.alpine.yml   64   if err != nil {
  docker-compose.yml   65   fmt.Println("Failed to insert log: ", err)
                               66   return c.HTML(http.StatusInternalServerError, "Failed to insert log into db")
                               67   }
                               68
                               69   // Jika sukses, tampilkan pesan
                               70   fmt.Println("Success connect to db")
                               71   return c.HTML(http.StatusOK, "Success connect to db")
                               72   })

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS   powershell + ∨ ⊞ 🗑 ··· ∧ ×

=> => exporting layers   0.0s
=> => exporting manifest sha256:bc3905cd75596605fc6341638bb20f6f4cba5c33efab630497dfa25e8d999a79   0.0s
=> => exporting config sha256:70caf5021eda640eec112141613a0332d975d5b8127da5a5bbd2b84d54d7f4a6   0.0s
=> => exporting attestation manifest sha256:1e8aaa16bb161d3bef5b4a12867aee54216beba9381f327bc99f53ecdd6a7589   0.1s
=> => exporting manifest list sha256:f69a7408105020ee1836ae80aa2f4a4ce8dfd5959fc60945c34d5a03d4d0f24a   0.0s
=> => naming to docker.io/library/my-wise-word-compose-backend:latest   0.0s
=> => unpacking to docker.io/library/my-wise-word-compose-backend:latest   0.0s
=> [backend] resolving provenance for metadata file   0.0s
[+] Running 2/2
✓ Container app   Started   8.6s
✓ Container database   Healthy   7.6s
PS C:\ana's files\UPLOAD REPOSITORY GIT\docker-compose-anisa\docker-compose>

Q Search: postgres   Ctrl+K

Containers
Images
Volumes
Builds
Docker Scout
Extensions

‹   my-wise-word-compose   View Configurations   ▷ ◻ 🗑
     C:\ana's files\UPLOAD REPOSITORY GIT\docker-compose-anisa\docker-compose

database   2024-11-11 17:46:16 database | 2024-11-11 10:46:16.549 UTC [39] FATAL: role "
postgres:latest   postgres" does not exist
●   2024-11-11 17:46:11 database |
5437:5432 ⤢   2024-11-11 17:46:17 app | Connect to: postgresql://username:password@pos
                            tgresdb:5432/postgres?sslmode=disable
                            2024-11-11 17:46:11 database | PostgreSQL Database directory appears to contai
app   n a database; Skipping initialization
my-wise-word-compos   2024-11-11 17:46:11 database |
●   2024-11-11 17:46:11 database | 2024-11-11 10:46:11.717 UTC [1] LOG: starting
8080:80 ⤢   PostgreSQL 17.0 (Debian 17.0-1.pgdg120+1) on x86_64-pc-linux-gnu, compiled by g
                            cc (Debian 12.2.0-14) 12.2.0, 64-bit
                            2024-11-11 17:46:11 database | 2024-11-11 10:46:11.720 UTC [1] LOG: listening
                            on IPv4 address "0.0.0.0", port 5432
                            2024-11-11 17:46:11 database | 2024-11-11 10:46:11.720 UTC [1] LOG: listening
                            on IPv6 address "::", port 5432
                            2024-11-11 17:46:11 database | 2024-11-11 10:46:11.727 UTC [1] LOG: listening
                            on Unix socket "/var/run/postgresql/.s.PGSQL.5432"
                            2024-11-11 17:46:11 database | 2024-11-11 10:46:11.739 UTC [29] LOG: database
                            system was shut down at 2024-11-11 10:46:09 UTC
                            2024-11-11 17:46:11 database | 2024-11-11 10:46:11.754 UTC [1] LOG: database
                            system is ready to accept connections
                            2024-11-11 17:46:16 database | 2024-11-11 10:46:16.549 UTC [39] FATAL: role "
                            postgres" does not exist
                            2024-11-11 17:46:17 app | Successfully connected to the database: &{{{}
                            {} 0} {postgresql://username:password@postgresdb:5432/postgres?sslmode=disable
                            0xa21580} {{} {} 0} {0 0} [0xc000162000] map[] 0 1 0xc0001b6000 false map[0xc00
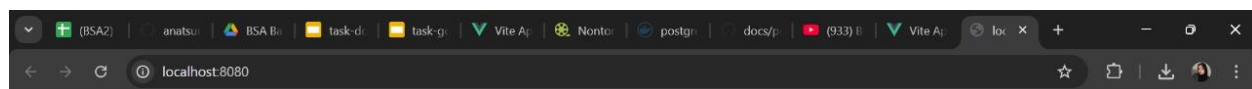   0162000:map[0xc000162000:true]] map[] 0 0 0 0 <nil> 0 0 0 0 0x4963a0}

Success connect to db

Just Keep Moving