Вывод композера,

ai@ubuntu20:~/wordpress\$ sudo docker-compose ps				
Name	Command	State	Port	:S
db docker-entrypoint.shdef Up			3306/tcp, 33060/tcp	
webserver	webserver nginx -g daemon off; Up		0.0.0.0:80->80/tcp	
wordpress	docker-entrypoint.s	h php-fpm	Up	9000/tcp

Все поднялось, но база не пашет!!!

захожу на хост, получаю это:

Error establishing a database connection

Похоже инсталятор wordpress не запускается из ошибки коннекта к базе.

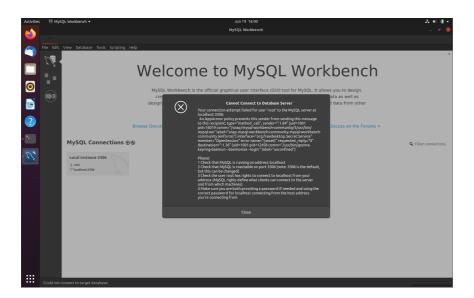
Перенес пароли напрямую в конфиги композера из .env файла. Не помогает. Не понимаю, где ошибка.

Порты на хосте

ai@ubuntu20:~\$ nmap localhost
Starting Nmap 7.80 (https://nmap.org) at 2020-06-19 15:30 MSK
Nmap scan report for localhost (127.0.0.1)
Host is up (0.00020s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
631/tcp open ipp
10000/tcp open snet-sensor-mgmt

А разве не должны светится тут 3606 и 9000?????

Попробовал workbench





Cannot Connect to Database Server

Your connection attempt failed for user 'root' to the MySQL server at localhost:3306:

An AppArmor policy prevents this sender from sending this message to this recipient; type="method_call", sender=":1.84" (uid=1001 pid=16019 comm="/snap/mysql-workbench-community/5/usr/bin/mysql-wo" label="snap.mysql-workbench-community.mysql-workbench-community (enforce)") interface="org.freedesktop.Secret.Service" member="OpenSession" error name="(unset)" requested_reply="0" destination=":1.36" (uid=1001 pid=12458 comm="/usr/bin/gnome-keyring-daemon --daemonize --login " label="unconfined")

Please:

- 1 Check that MySQL is running on address localhost
- 2 Check that MySQL is reachable on port 3306 (note: 3306 is the default, but this can be changed)
- 3 Check the user root has rights to connect to localhost from your address (MySQL rights define what clients can connect to the server and from which machines)
- 4 Make sure you are both providing a password if needed and using the correct password for localhost connecting from the host address you're connecting from

Close

НАДО APP Armor править и для php wordpress nginx??????

Запускал bash в контейнере db и пытал mysql

База есть

```
ai@ubuntu20:~/wordpress/nginx-conf$ sudo docker exec -it 82761e7fa801 bash [sudo] password for ai: root@82761e7fa801:/# root@82761e7fa801:/# mysql -u root ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: NO) root@82761e7fa801:/# mysql -u root -p Enter password: Welcome to the MySQL monitor. Commands end with ; or \g. Your MySQL connection id is 52 Server version: 8.0.20 MySQL Community Server - GPL
```

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

Конфиг composer'a

```
ai@ubuntu20:~/wordpress$ cat docker-compose.yml
version: '3'
services:
db:
 image: mysql:8.0
  container name: db
  restart: unless-stopped
  environment:
  - MYSQL DATABASE=wordpress
  - MYSQL ROOT PASSWORD=12345678(мой реальный пароль рута тут)
  - MYSQL USER=db
  - MYSQL PASSWORD=db
 volumes:
  - dbdata:/var/lib/mysql
  command: '--default-authentication-plugin=mysql_native_password'
 networks:
  - app-network
wordpress:
 depends on:
  - db
 image: wordpress:5.1.1-fpm-alpine
  container_name: wordpress
  restart: unless-stopped
  environment:
  - WORDPRESS DB HOST=db:3306
  - WORDPRESS DB USER=db
  - WORDPRESS DB PASSWORD=db
  - WORDPRESS_DB_NAME=wordpress
  volumes:
  - wordpress:/var/www/html
 networks:
   - app-network
webserver:
 depends_on:
  - wordpress
 image: nginx:1.15.12-alpine
  container name: webserver
  restart: unless-stopped
 ports:
  - "80:80"
 volumes:
   - wordpress:/var/www/html
```

```
- ./nginx-conf:/etc/nginx/conf.d networks:
    - app-network

volumes:
    wordpress:
    dbdata:

networks:
    app-network:
    driver: bridge
```

Конфиг nginx

```
i@ubuntu20:~/wordpress/nginx-conf$ cat nginx.conf
server {
    listen 80;
    listen [::]:80;
    server_name hw8.ru www.hw8.ru;
    index index.php index.html index.htm;
    root /var/www/html;
    location ~ /.well-known/acme-challenge {
        allow all;
        root /var/www/html;
    }
    location / {
        try_files $uri $uri/ /index.php$is_args$args;
    }
    location ~ \.php$ {
        try files $uri =404;
        fastcgi_split_path_info ^(.+\.php)(/.+)$;
        fastcgi pass wordpress:9000;
        fastcgi_index index.php;
        include fastcgi params;
        fastcgi_param SCRIPT_FILENAME $document_root$fastcgi_script_name;
        fastcgi param PATH INFO $fastcgi path info;
    }
    location ~ /\.ht {
        deny all;
    }
```

```
location = /favicon.ico {
    log_not_found off; access_log off;
}
location = /robots.txt {
    log_not_found off; access_log off; allow all;
}
location ~* \.(css|gif|ico|jpeg|jpg|js|png)$ {
    expires max;
    log_not_found off;
}
```