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mkdir wordpress && cd wordpress
mkdir nginx-conf
nano nginx-conf/nginx.conf
    server {
        listen 80;
        listen [::]:80;

        server_name example.com www.example.com;

        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 $uri =404;
            fastcgi_split_path_info ^(.+\.(php|php5|php7|php8|php9|phar))$;
            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;
        }
    }
}
nano .env
    MYSQL_ROOT_PASSWORD=your_root_password
    MYSQL_USER=your_wordpress_database_user
    MYSQL_PASSWORD=your_wordpress_database_password

nano docker-compose.yml
    version: '3'

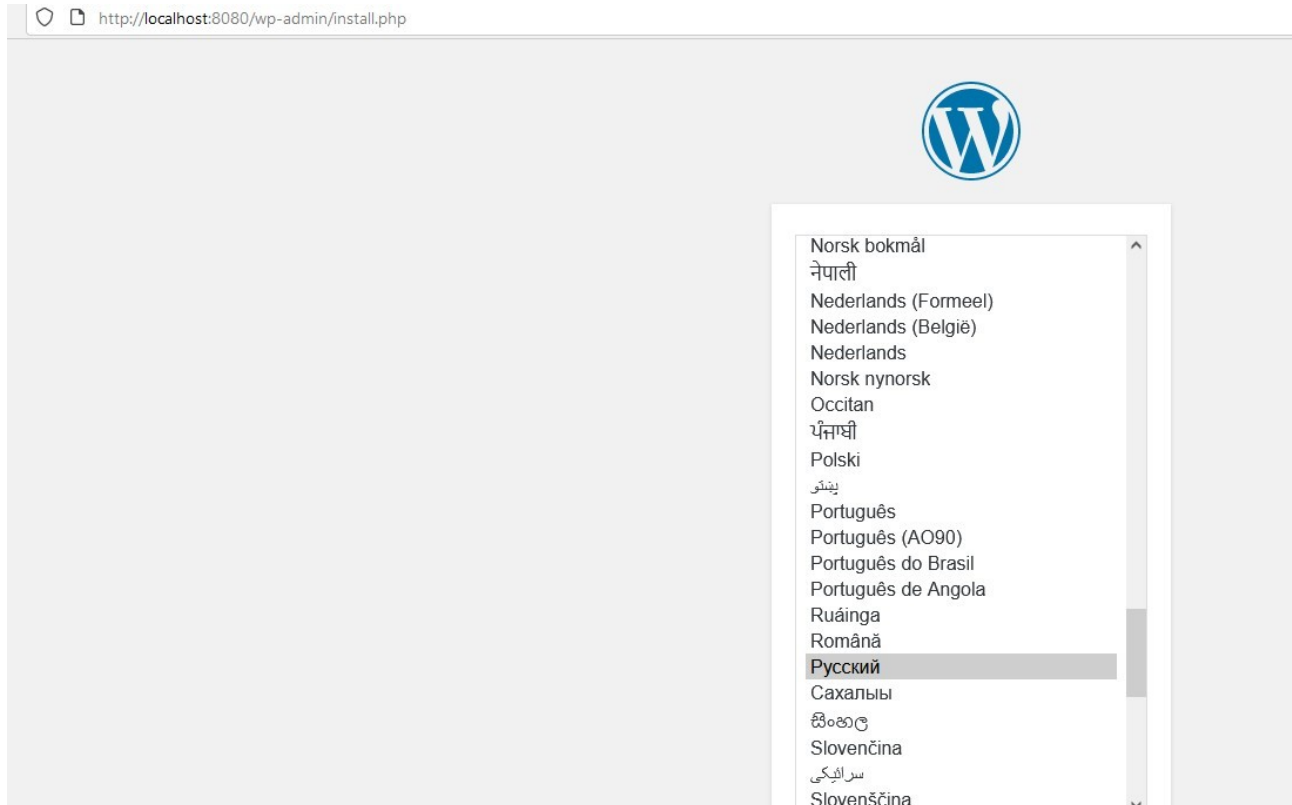
services:
    db:
        image: mysql:8.0
        container_name: db
        restart: unless-stopped
        env_file: .env
        environment:
            - MYSQL_DATABASE=wordpress

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volumes:
  - dbdata:/var/lib/mysql
command: '--default-authentication-plugin=mysql_native_password'
networks:
  - app-network
docker-compose up -d

```



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mkdir ~/phpmyadmin && cd ~/phpmyadmin
nano docker-compose.yml
    version: '3'

services:
  db:
    image: mariadb:10.8
    container_name: db
    restart: unless-stopped
    volumes:
      - dbdata:/var/lib/mariadb
    networks:
      - app-network
  wordpress:
    depends_on:
      - db
    image: phpmyadmin
    container_name: wordpress
    restart: unless-stopped
    env_file: .env
    environment:
      - WORDPRESS_DB_HOST=db:3306
      - WORDPRESS_DB_USER=$MYSQL_USER
      - WORDPRESS_DB_PASSWORD=$MYSQL_PASSWORD
      - WORDPRESS_DB_NAME=wordpress
    volumes:
      - wordpress:/var/www/html

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networks:
  - app-network
webserver:
  depends_on:
    - phpmyadmin
  image: nginx:1.15.12-alpine
  container_name: webserver
  restart: unless-stopped
  ports:
    - "80:80"
  volumes:
    - ./nginx-conf:/etc/nginx/conf.d
  networks:
    - app-network
```

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volumes:
  phpmyadmin:
  dbdata:
```

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

Понимаю что здесь нужно сделать новый файл .env наугад в него директивы, но времени совсем не остаётся, "доделаю потом» для спортивного интереса

