

10. 部署

- Ownerkey 生成
- env.dabory 编辑
- 配置 DB API 与 DB 连接
- 配置容器 (Docker)
- 配置/编译 前端 代码
- 配置(Dummy-Theme)前端 代码
- 配置(Production-Theme)前端 代码
- Dabory Linux 通过 SSH 连接 远程 服务器
- xampp 安装 配置

Ownerkey

“

Ownerkey?

main app guest app ownerKey host app guest app api

“

OwnerKey

main app : A

guest app : B

B A api

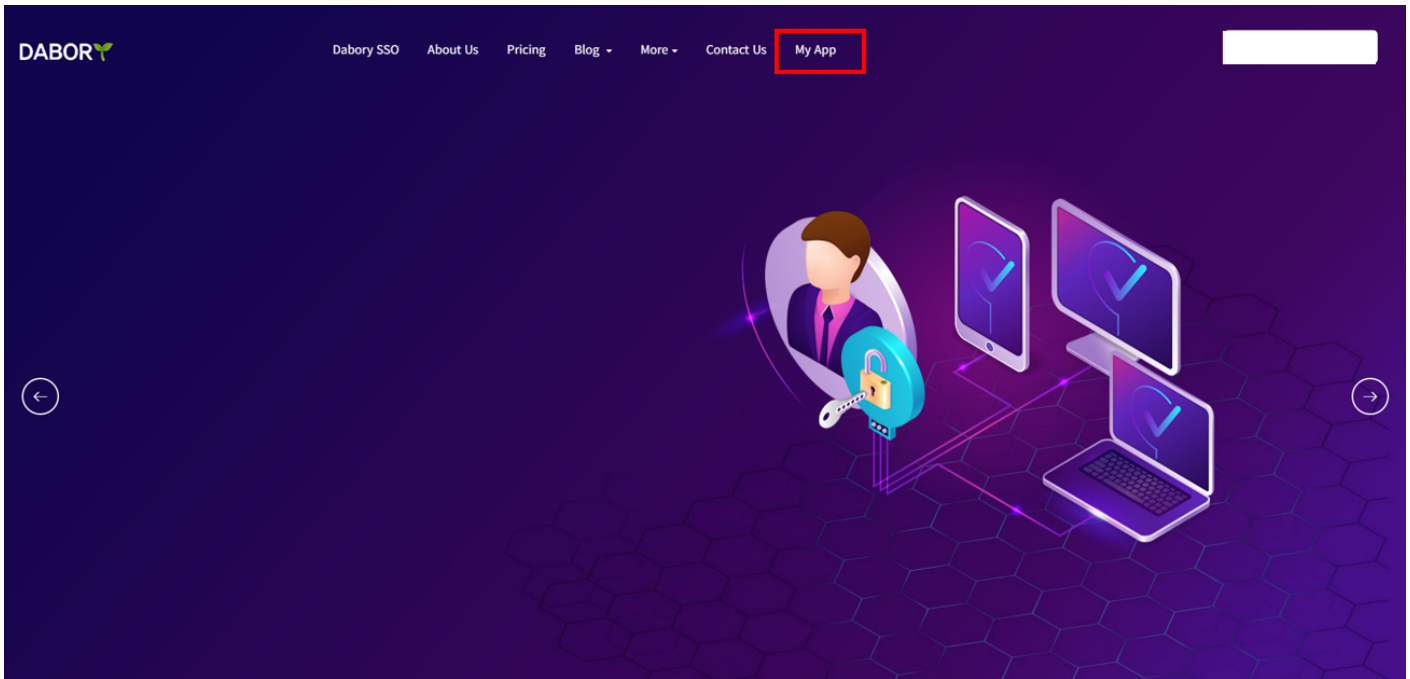
- B A
- B A (A DB)
- A B (A DB)

“

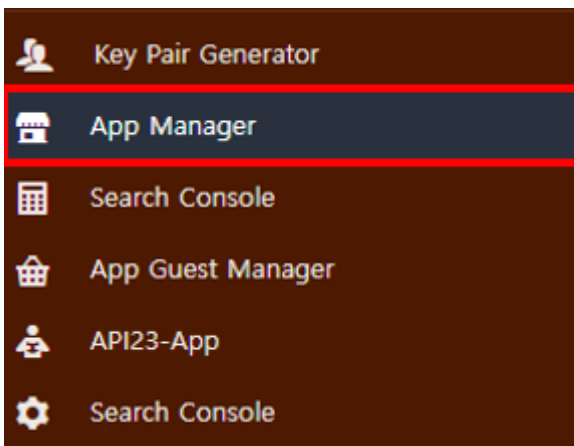
OwnerKey

Ownerkey guest app OwnerKey

- main app dabory
- guest app My App



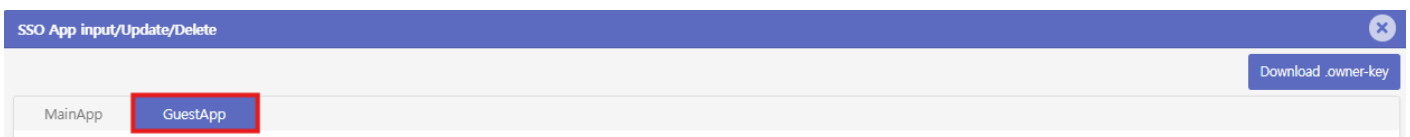
3. App Manager에 들어갑니다.



4. app의 Owner key를 app에 등록합니다.

<input type="checkbox"/>	No	App Name*	App Type	Client Id	Redirect URI	Created	Updated
<input type="checkbox"/>	1	api_test			https://www.daborysso.com	24-04-11 16:42:18	70-01-01 09:00:00

5. GuestApp을 생성합니다.



6. app의 client id를 등록합니다.

Generating GuestApp Ownery Key

Guest App Name* (ex:credit-strong-api-app)

OwnerCode*

AppType* (web, js, native-app)

□ Guest App Name : Owner Key□ □□

□ OwnerCode : Owner Key□ □□□

- owner : □□ api □□
- keypair :
- dbupdate :
- limited : □□ api□ □□

□ AppType : guest app□ type

7. Download .owner-key □□□ □□□□ Owner key□ download □□□.

8. MainApp □□ □□□ save □□□□□ □□□□□.

9. □□□ .owner-key□ □□□□ frontend □□□□□ open□□□□.

10. .env □□□ MAIN_API_OWNER_KEY □□□ □□□□ □□□ owner key□ □□ □□□□□.

env.dabory

“
env.dabory

env.dabory는 Laravel의 env 파일을 API 서버 db 서버에 배포할 수 있도록
제공함.

2. db 서버

Frontend는 env.dabory의 api url, API 서버의 GateToken, API 서버의
GateToken은 ClientId, ClientSecret, BeforeBase64로 SSO GateToken을
GateToken은 API 서버에
GateToken은 main app, guest app에 API 서버에

3. env.dabory

MAIN_API_URL : API 서버 URL
MAIN_API_CLIENT_ID : app의 API ID.
MAIN_API_CLIENT_SECRET : app의 API secret.
MAIN_API_BEFORE_BASE64 : app의 API Base64

DB API DB

2 Restfull api 1

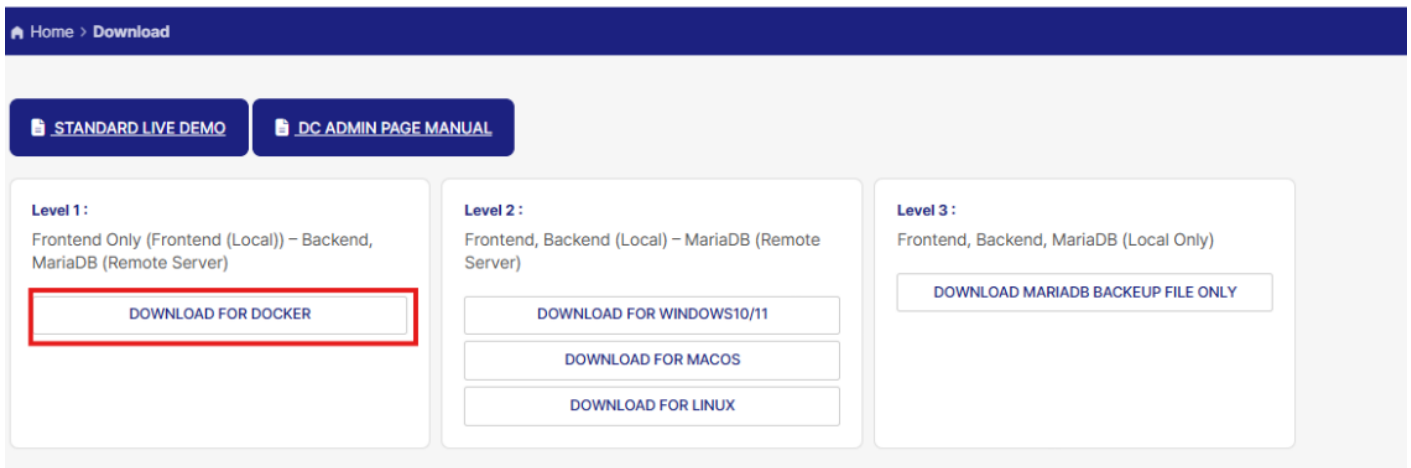
2 1 clientId beforebase64 json type API api response ga

gate token .env.dabory db .env.dabory App Manger

部署方法 (Docker)

本ページでは **DC** を Docker でインストールする方法をご紹介します。

1. DC のインストールファイル (Docker) `dc-demo-frontend-docker.tar.gz` をダウンロード。



2. `dc-demo-frontend-docker.tar.gz` を DC の `/path/to/install` ディレクトリにダウンロードし、インストール。

```
mv ~/Downloads/dc-demo-frontend-docker.tar.gz /path/to/install
```

3. `tar` を使ってインストール:

```
cd /path/to/install
tar -xzf dc-demo-frontend-docker.tar.gz
```

`demo` ディレクトリを確認。

```
demo/php-docker/conf.d/
demo/php-docker/conf.d/docker-php-ext-gettext.ini
demo/php-docker/conf.d/docker-php-ext-grpc.ini
demo/php-docker/conf.d/docker-php-ext-mysqli.ini
demo/php-docker/conf.d/docker-php-ext-pdo_mysql.ini
demo/php-docker/conf.d/docker-php-ext-sodium.ini
demo/php-docker/cron.d/
demo/php-docker/cron.d/laravel-cron
demo/php-docker/Dockerfile
demo/php-docker/Dockerfile--d
demo/php-docker/Dockerfile--v8.0
demo/php-docker/lib/
demo/php-docker/lib/dstkt.so
demo/php-docker/php.ini
demo/php-docker/php.ini-pma-upload
demo/php-docker/php.ini-pma-upload--d
demo/php-docker/php.ini-pma-upload-v8.0

HP 15@DESKTOP-5472AJG MINGW64 /c/workspace/baekSan/front_task/dc-demo
$ ls
dc-demo-frontend-docker.tar.gz demo/
```

4. demo 폴더로 이동:

```
cd demo
```

5. demo 폴더에 있는 db ERP 관련 Dockerfile과 docker-compose.yml 파일을 확인:

db ERP : DC에 ERP 관련 Dockerfile과 docker-compose.yml 파일을 확인.

docker-compose.yml : DC에 Docker 관련 Dockerfile과 docker-compose.yml 파일을 확인.

php-docker : PHP 관련 Dockerfile과 docker-compose.yml 파일을 확인.

```
HP 15@DESKTOP-5472AJG MINGW64 /c/workspace/baekSan/front_task/dc-demo/demo
$ ls
db ERP/ docker-compose.yml php-docker/
```

5. docker-compose.yml 파일을 확인 Docker 관련 DC 관련 Dockerfile과 docker-compose.yml 파일을 확인:

```
docker-compose up -d
```

6. Docker에 docker-compose.yml 파일을 확인 Docker 관련 DC 관련 Dockerfile과 docker-compose.yml 파일을 확인:

- **db ERP (Pro)**
http://localhost:8028
- **db ERP**
http://localhost:8028/dabory/erp

1. DC 电压源 10V，电阻 10Ω，电容 10μF，电感 10mH，求稳态电压 u_C。

□□□/□□□□□□ □□□□ □□

“

□□□ □□□□□

0. dabory git server □ □ □ □ git server □ □ □



홈

탐색

도움말

가입하기

로그인

가입하기

사용자명 *

이메일 *

비밀번호 *

재입력 *



보안 문자 *

새 계정 생성

이미 계정을 가지고 계신가요? 로그인하세요!

1. .env □ □

2. .env.dabory □ □

3. php □ mariadb □ □

□ □ □ □

- □ □ □ □ □ □

- .env ☐



3. `eyemsg` `if` `eyemsg` `is` `not` `None` `then` `print` `eyemsg`.

- public_html

4. `git mv(mybin) .`

- ## 5. HTTP url □ □ □ □.

6. `git clone mybin`.

```
git clone http://git.daboryhost.com:10880/dabory/mybin
```

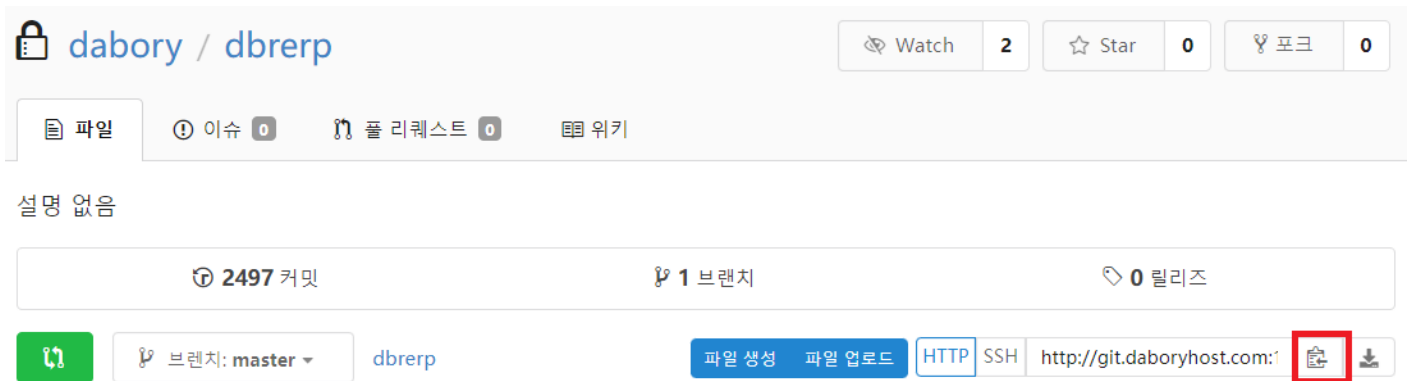
```
[eyemsg@:1 eyemsg]$ ls  
backups  eyemsg.daboryhost.com  kloxoscript  mybin  public_html
```

5. `eyemsg.daboryhost.com` [] [].

```
cd eyemsg.daboryhost.com
```

6. [] [] `dbrrerp` [] [].

7. HTTP url [] [].



The screenshot shows the GitHub repository page for 'dabory / dbrrerp'. At the top, there are statistics: 2497 커밋 (commits), 1 브랜치 (branch), and 0 릴리즈 (releases). Below this, there are tabs for '파일' (files), '이슈' (issues), '풀 리퀘스트' (pull requests), and '위키' (wiki). The '파일' tab is selected. The repository name 'dabory / dbrrerp' is displayed. Below the repository name, there is a section for '2497 커밋', '1 브랜치', and '0 릴리즈'. At the bottom, there is a section for '브랜치: master' and 'dbrrerp'. The '파일 생성' (create file) button is highlighted with a red box.

8. `git clone` [] [] `dbrrerp` [] [].

```
git clone http://git.daboryhost.com:10880/dabory/dbrrerp.git
```

9. [] [] [] `dbrrerp` [] [] [] [] `eyemsg.daboryhost.com` [] [] [] [].

```
mv dbrrerp/* .
```

10. [] [] [] `.env` [] `.env.dabory` [] [] [] [].

[] [] [] [] [] [] `env` [] `env.dabory` [] [] [].

```
vi .env  
vi .env.dabory
```

11. dabory [] [].

```
cd dabory
```

12. [] [] theme [] [] 13[] [] [].

[] []

13. [] git [] vendor [] [].

14. git clone [] [] vendor [] [].

```
git cloen http://git.daboryhost.com:10880/dabory/vendor.git
```

15. storage [] Update []


 /home/eyemsg/eyemsg.daboryhost.com/

InvalidArgumentException
Please provide a valid cache path.
<https://eyemsg.daboryhost.com/>

16. eyemsg.daboryhost.com[] [] [] [] [] [].


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테스트탑

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 0

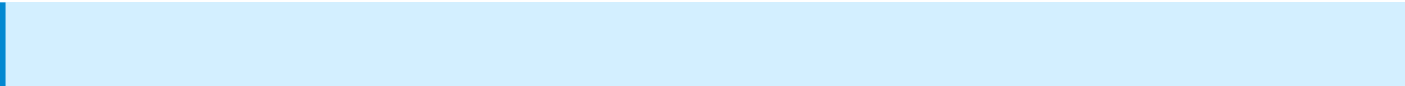
 0

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安装(Dummy-Theme) 步骤

1. 在 .env 文件中设置 DBR_THEME 为 erponly。erponly 是 /pro 目录下的 erponly 主题。user page 的 redirect 指向 /dabory/themes 目录下的 [erponly](#) 主题。

#####(Production-Theme)#####

.#####(**Production-Theme**)#####

.env##### ERP_THEME, PRO_THEME #####. #####. /themes/pro ##### (

Dabory Linux SSH로 서버에 접속하는 방법

“

안녕하세요

1. .ussh (ssh로 서버에 접속하는 프로그램을 설치합니다.)

2. dbr_list.txt (서버 목록을 저장합니다.)

2-1. 서버 목록을 저장합니다.

```
#서버명          #IP          #비밀번호
dbr02=13.124.2.254    #erics-and-kloxo
```

* **dbr02** 서버에 접속합니다. (서버 목록에서 dbr02 서버를 선택합니다.)

2-2. ussh (서버 목록에서 dbr_list.txt에 저장된 서버 목록에서 2-1에 저장된 서버에 접속합니다.)

“

ussh로 서버에 접속합니다

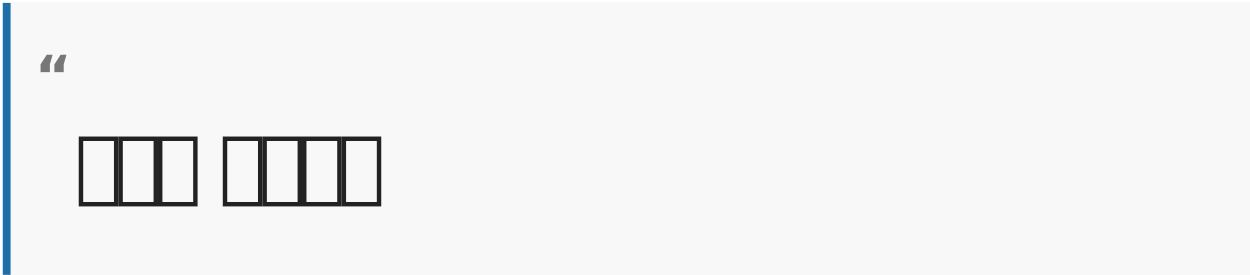
1. ussh (서버에 접속합니다.)

2. 서버 목록에서 서버를 선택합니다.

```
./ussh dbr02 eyemsg
```

```
# ./ussh 서버명 비밀번호
```

xampp



1. [xampp](#) 에서 xampp

2. More Downloads

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Download

XAMPP is an easy to install Apache distribution containing MariaDB, PHP, and Perl. Just download and start the installer. It's that easy. Installers created using InstallBuilder.

XAMPP for Windows 8.0.30, 8.1.25 & 8.2.12

Version	Checksum	Size
8.0.30 / PHP 8.0.30 What's Included?	md5 sha1	Download (64 bit) 144 Mb
8.1.25 / PHP 8.1.25 What's Included?	md5 sha1	Download (64 bit) 148 Mb
8.2.12 / PHP 8.2.12 What's Included?	md5 sha1	Download (64 bit) 149 Mb

Requirements [More Downloads »](#)

Windows XP or 2003 are not supported. You can download a compatible version of XAMPP for these platforms [here](#).

Documentation/FAQs

There is no real manual or handbook for XAMPP. We wrote the documentation in the form of FAQs. Have a burning question that's not answered here? Try the [Forums](#) or [Stack Overflow](#).

- Linux FAQs
- Windows FAQs
- OS X FAQs

3. OS 에서 window

An easy to install Apache distribution containing MySQL, PHP, and Perl
Brought to you by: [beltranrueda](#), [bitnami](#), [koswalds](#), [kvogelgesang](#)

An easy to install Apache distribution containing MySQL, PHP, and Perl
Brought to you by: [beltranrueda](#), [bitnami](#), [koswalds](#), [kvogelgesang](#)

Code

[xampp-windows-x64-8.2.12-0-VS16-installer.exe \(157.6 MB\)](#)

Downloads / Week 19,562

391,847 

21,442 7 ☐35 ☐5 ☐5 ☐

4. 7.3 ~8.0 php 64 bit 64 bit. 7.3.33 64 bit.

An easy to install Apache distribution containing MySQL, PHP, and Perl
Brought to you by: [beltranrueda](#), [bitnami](#), [koswalds](#), [kvogelgesang](#)

Summary

Files

Reviews

Support

Wiki

Code

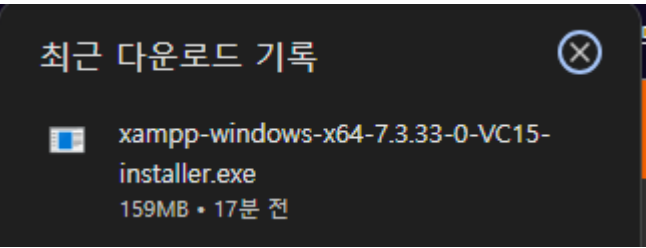
Download Latest Version
xampp-windows-x64-8.2.12-0-VS16-installer.exe (157.6 MB)

Get Updates

Home / XAMPP Windows / 7.3.33

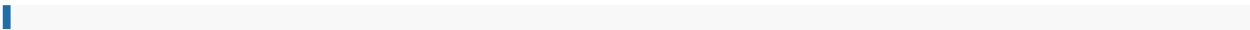
Name	Modified	Size	Downloads / Week
Parent folder			
xampp-portable-windows-x64-7.3.33-0-VC15.7z	2021-11-25	90.2 MB	24
xampp-portable-windows-x64-7.3.33-0-VC15.zip	2021-11-25	202.1 MB	38
xampp-portable-windows-x64-7.3.33-0-VC15-installer.exe	2021-11-25	145.7 MB	50
xampp-windows-x64-7.3.33-0-VC15.7z	2021-11-25	110.5 MB	7
xampp-windows-x64-7.3.33-0-VC15.zip	2021-11-25	231.0 MB	20
xampp-windows-x64-7.3.33-0-VC15-installer.exe	2021-11-25	166.7 MB	243
Totals: 6 Items		946.2 MB	382

6. 다운로드 받은 파일을 실행합니다.



7. env/env.dabory 파일을 실행합니다

- env.dabory 파일을 실행합니다
- .env 파일을 실행합니다

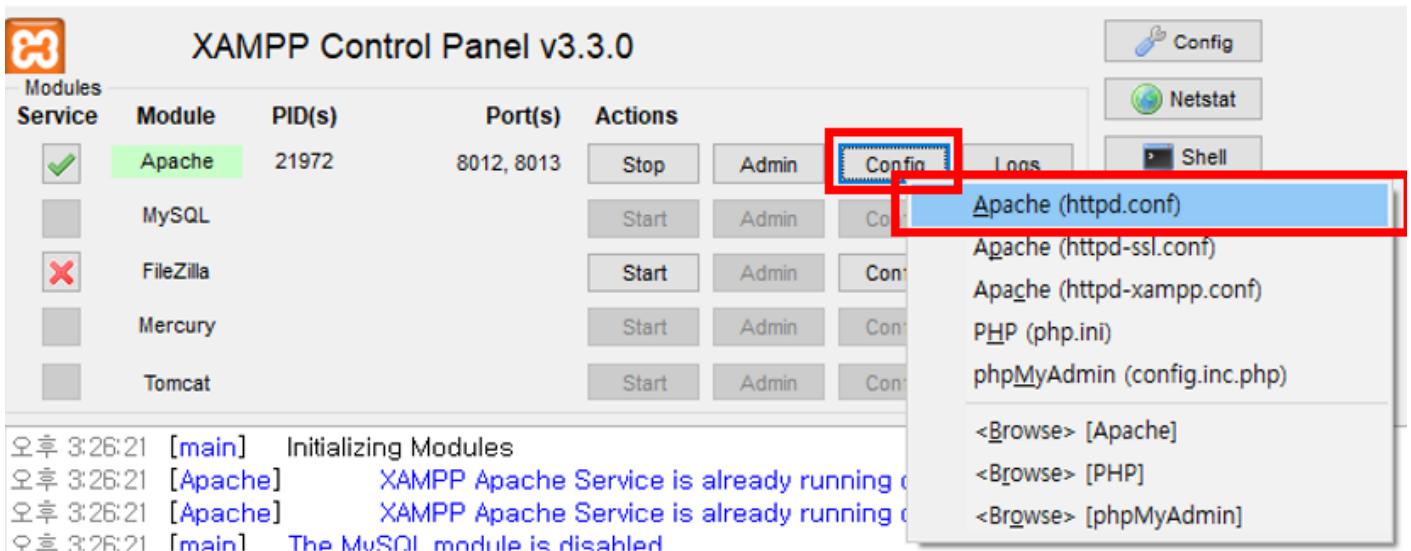


xampp

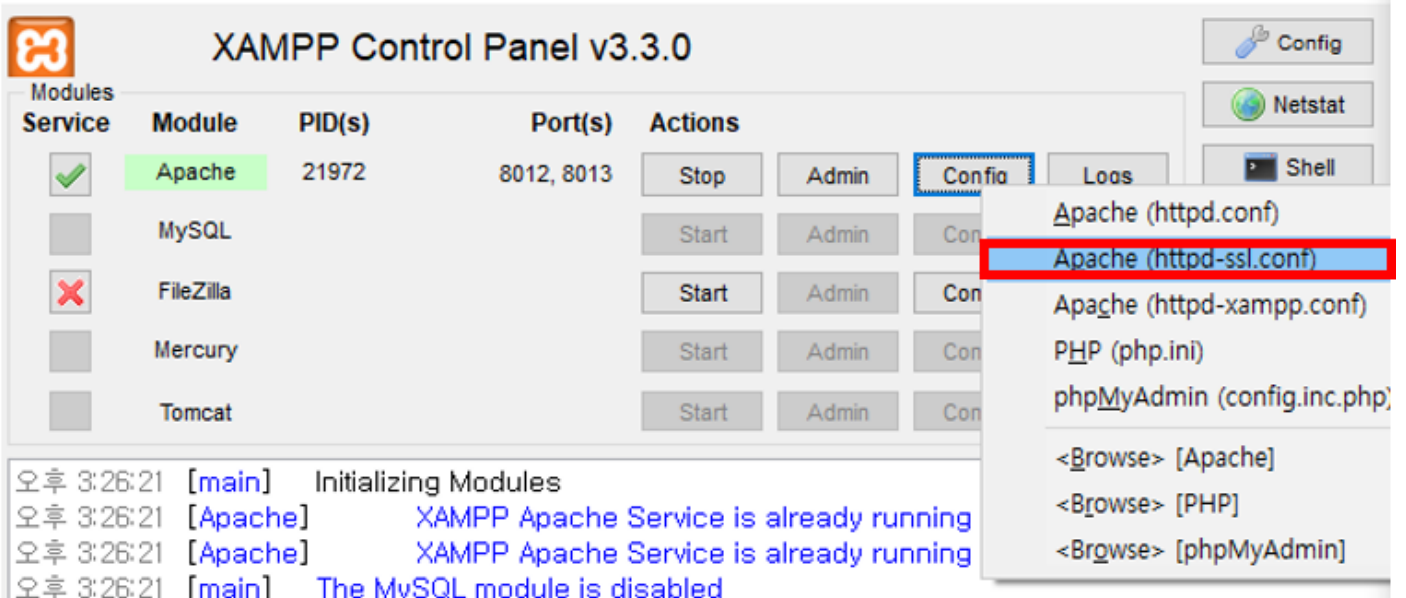
window

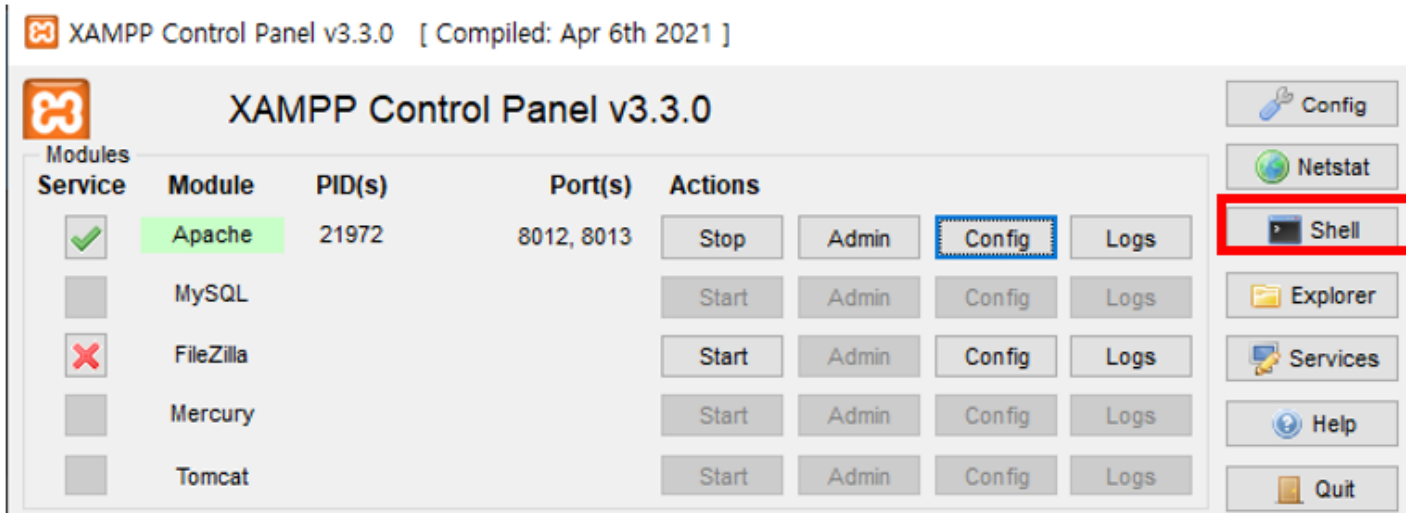
1. XAMPP Control Panel

2. xampp 80 / 443 httpd.conf / httpd-ssl.conf / Config



XAMPP Control Panel v3.3.0 [Compiled: Apr 6th 2021]





5.

5. 在终端中运行以下命令：

```
cd htdocs
git clone http://git.daboryhost.com:10880/dabory/db ERP
```

6. 在终端中运行以下命令：

```
# vendor
cd db ERP
git clone http://git.daboryhost.com:10880/dabory/vendor.git

# erp
cd dabory
mkdir themes
git clone http://git.daboryhost.com:10880/db ERP-themes/erp.git
```

7. 在浏览器中访问 localhost:port 。

8. 在终端中运行以下命令：

```
- env 运行 env.dabory 文件
- vendor 运行 storage 文件
- xampp apache 运行 8012 端口 (public 端口)
- 运行 8013 端口
运行 8012 端口。
```