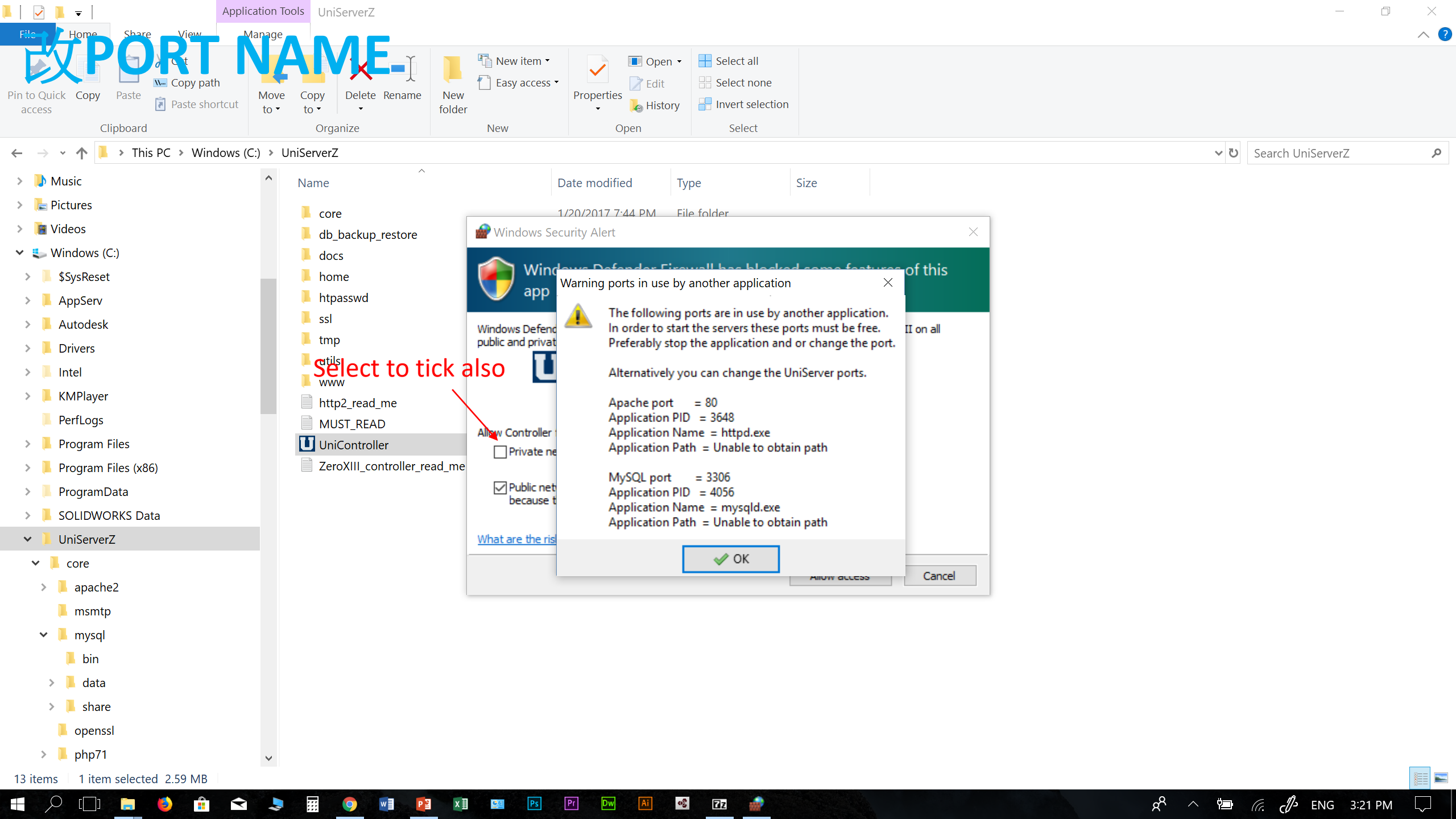


# PORT NAME



Select to tick also

Windows Security Alert

Warning ports in use by another application

The following ports are in use by another application. In order to start the servers these ports must be free. Preferably stop the application and or change the port.

Alternatively you can change the UniServer ports.

Apache port = 80  
Application PID = 3648  
Application Name = httpd.exe  
Application Path = Unable to obtain path

MySQL port = 3306  
Application PID = 4056  
Application Name = mysqld.exe  
Application Path = Unable to obtain path

OK

# REPORT NAME

File Home Insert Design Layout References Animations Slide Show Review View Help ACROBAT Tell me what you want to do

Paste New Slide Layout Reset Section

Clipboard Slides

Font 18 B I U S abc AV Aa A

Paragraph

Drawing Arrange Quick Styles Shape Fill Shape Outline Shape Effects

Editing Find Replace Select

- 10
- 11
- 12
- 13
- 14
- 15

The screenshot shows the UniServer Zero XIII control panel with the following sections:

- General:** Start Apache (red indicator), Stop MySQL (green indicator)
- Apache Utilities:** Server Console, View www, View ssl, Documentation
- MySQL Utilities:** MySQL Console, phpMyAdmin, opt2, opt3

Below the control panel is a dialog box titled "Server Port - current value 80". It contains the text "Enter new server port or press cancel: (standard port 80)" and a text input field containing "81". There are "OK" and "Cancel" buttons at the bottom.

For Apache, Change from 80 to 81

For MySQL, Change from 3306 to 3307,

Windows taskbar showing icons for Start, Search, File Explorer, Edge, Mail, Teams, Calculator, Chrome, Word, PowerPoint, Excel, OneDrive, Photoshop, Premiere Pro, Dreamweaver, After Effects, and UniServer Zero XIII.

System tray showing network, volume, and time: ENG 3:44 PM

# LOGIN ISSUE:

[http://localhost:81/us\\_opt2/index.php?username=](http://localhost:81/us_opt2/index.php?username=)

The screenshot shows the Adminer 4.6.2 interface. The top left has a language dropdown set to 'English'. The main content area is titled 'Login' and contains a table with the following fields:

System	MySQL
Server	localhost
Username	<input type="text"/>
Password	<input type="password"/>
Database	<input type="text"/>

Below the table are two buttons: 'Login' and 'Permanent login' (with an unchecked checkbox). A red error message at the top of the form reads: 'Access denied for user 'root'@'localhost' (using password: YES)'. A red arrow points from the URL above to the address bar, which shows 'localhost:81/us\_opt2/index.php'.

[http://localhost:81/us\\_splash/index.php](http://localhost:81/us_splash/index.php)

The screenshot shows the UniServer Zero XIII control panel. It has tabs for 'General', 'Extra', 'Apache', 'MySQL', 'PHP', 'Perl', and 'About'. The 'General' tab is active, showing the 'UZERO' logo and two status indicators: 'Stop Apache' (green) and 'Stop MySQL' (green). Below these are two utility sections:

- Apache Utilities:** Server Console, View www, View ssl, Documentation.
- MySQL Utilities:** MySQL Console, phpMyAdmin, Adminer, opt3.

This screenshot is similar to the first one but with several changes. The address bar now shows 'localhost:81/us\_opt2/index.php?username='. The 'Server' field in the login form is set to 'localhost:81' and has a blue arrow pointing to it with the text '127.0.0.1:3307'. The 'Username' field is set to 'root' and has the text 'mysqlhi' next to it. The 'Password' field is filled with dots. The error message 'Access denied for user 'root'@'localhost' (using password: YES)' is still present.

# LOGIN ISSUE:

The background shows a Windows desktop with several applications open. Microsoft Word is in the foreground with the ribbon menu visible, showing options like 'Paste', 'Font', and 'Alignment'. Below it, an Excel spreadsheet is open with a URL in cell E93: <http://php.net/downloads.php>. The Windows taskbar at the bottom shows icons for various applications including Word, Excel, and a web browser. The system tray shows the time as 4:19 PM.

The browser window shows a login page for 'Adminer 4.6.2' at `localhost:81/us_opt2/index`. A red error message states: "Access denied for user 'root'@'localhost' (using password: YES)".

Overlaid on the browser are several windows:

- UniServer Zero XIII**: A service management window with tabs for General, Extra, Apache, MySQL, PHP, Perl, and About. It features 'Start Apache' and 'Start MySQL' buttons, both with red status indicators. Below are 'Apache Utilities' and 'MySQL Utilities' sections, each containing a 'Server Console' button.
- MySQL root password - current value mysqlhi**: A dialog box for changing the root password. The text reads: "Enter new MySQL root password or press cancel:". The input field contains 'root12345'. 'OK' and 'Cancel' buttons are at the bottom.
- Uniform Server XIII Service**: A 'Test and Information' window showing service status for 'us\_apache\_1' and 'us\_mysql\_1'. Each service has 'Uninstall service' and 'Run service' buttons with green and red status indicators respectively.

Text on the right side of the browser window reads: "Password root12345".

At the bottom of the browser window, red text reads: "Reset new password replace old PW 'mysqlhi'".