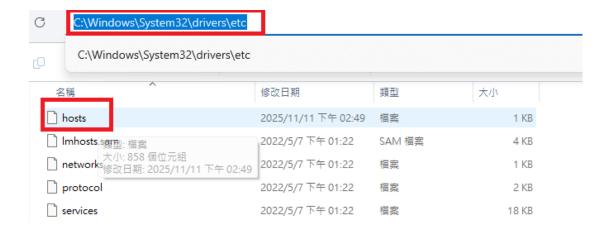
# Chunghwa Telecom hiHosting Service Termination Plan

## Temporary Platform Functionality Test and DNS Switching Instruction

- (1) In response to the hiHosting service termination plan, for Linux platform users, we have collected your latest website data and transferred it to a temporary platform. Please test the temporary platform and perform DNS switching before 2024/12/31 to facilitate subsequent operations. Thank you!
- (2) Temporary Platform Functionality Test
  - A. With 'System Administrator' privileges, modify the'C:\Windows\System32\drivers\etc\hosts' file on your currentPC.



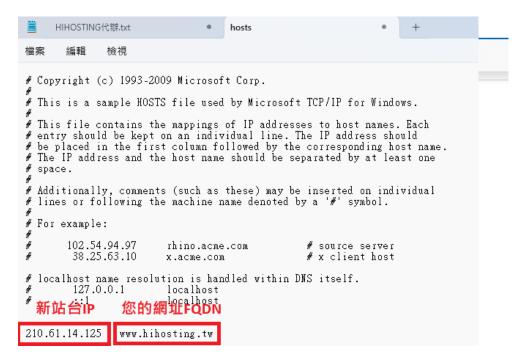
#### B. Set up a column:

First, enter: the new IP address we have assigned you (see the notification email or contact our customer service team for details, such as 210.61.14.125, 210.61.14.142, 210.65.138.37, 210.65.138.60, 210.65.138.80)

Next, leave a blank

Then enter: 'Your Website FQDN' (Your website address, (in this example, www.hihosting.tw)

See the image below:



#### C. Connect your website for testing:



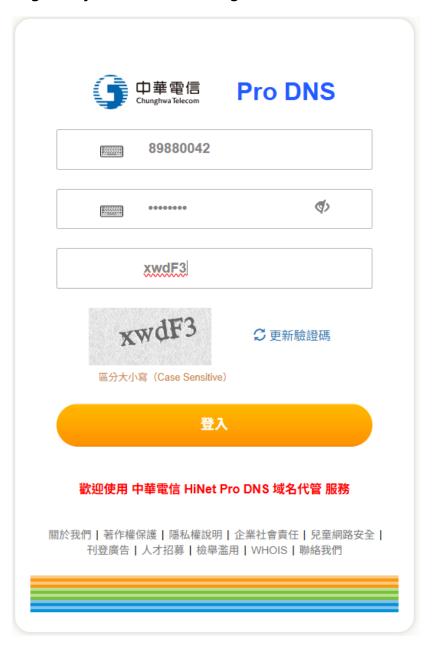
	Windows	Linux
	基本規格	
作業系統	Windows Server 2022	CentOS 7 \ AlmaLinux 9.4
網頁伺服器	IIS 10	Apache 2.4
資料庫	ACCESS資料庫(mdb、accdb) MS SQL Server 2019(含Reporting S ervice) <sup>(*)</sup>	MySQL(MariaDB 10.6) <sup>(*)</sup>
資料庫管理工具	SQL Server Management Studio 20 18以上	phpMyAdmin

#### (3) DNS Record Switching Tutorial:

This tutorial applies to domain hosting hosted on HiNet. For hosting with other vendors, the interface may differ, but the DNS A record can be modified in

the same way.

A. Log in to your domain management interface



B. Select 'Edit' DNS



C. Check your 'A record', such as www or web.



D. Update A Record. The IP addresses that were originally pointing to the old hiHosting host (such as 203.69.43.161, 203.69.43.162, 203.69.43.163, 203.69.43.164, 203.69.43.191) to the new IP addresses we have assigned to you (see the notification email for details, or contact our customer service team for inquiries, such as 210.61.14.125, 210.61.14.142, 210.65.138.37, 210.65.138.60, 210.65.138.80).

E.



### F. After confirmation, the settings are complete!

