

การ Ping และ Trace เพื่อตรวจสอบการเชื่อมต่ออุปกรณ์เครือข่าย

1. เปิด Browser พิมพ์ **192.168.1.1** ในช่อง Address แล้วกด **Enter**



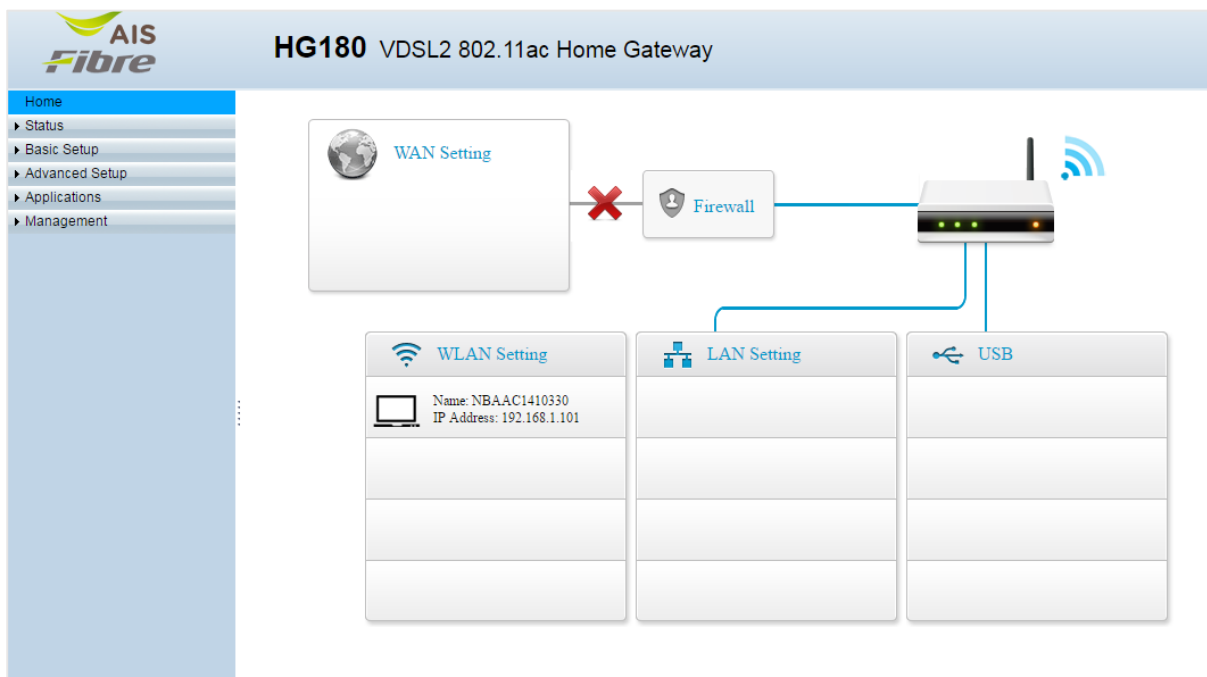
2. ใส่ Username: **admin** และ Password: **aisadmin** แล้วกด **Login**

Enter the username and password for FiberHome router.

Username:

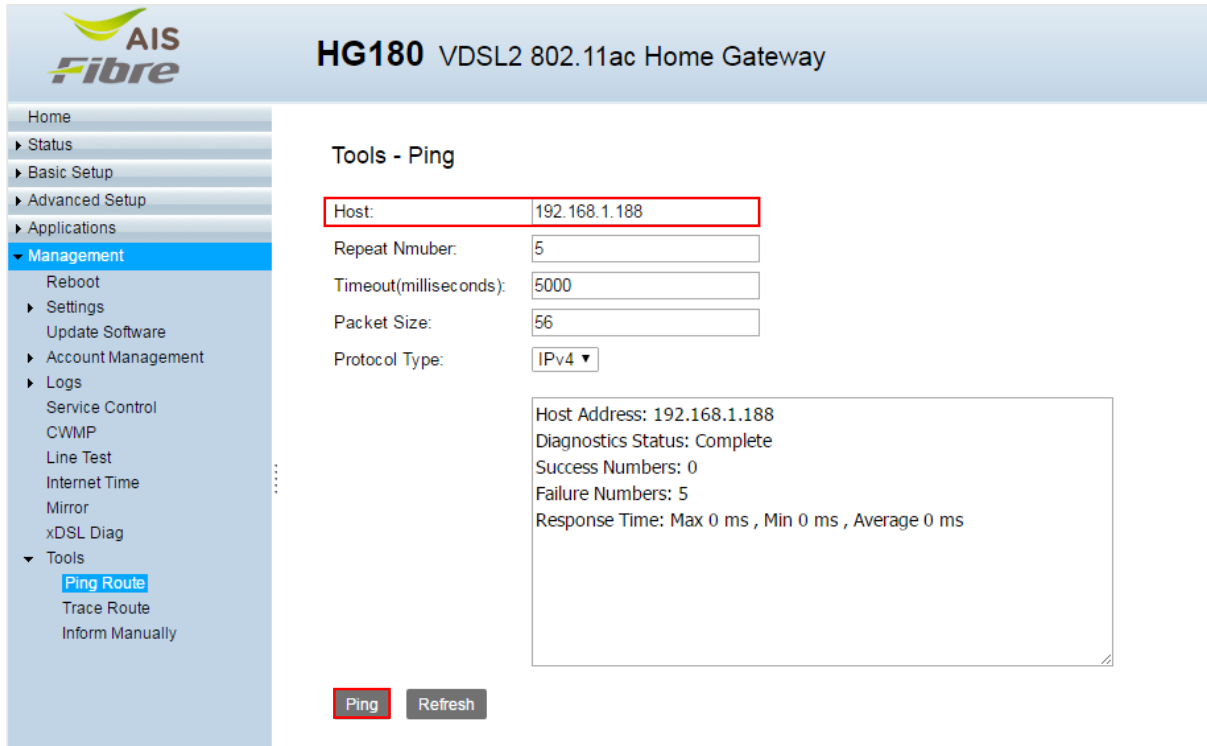
Password:

3. หลังจากที่ได้ Login แล้ว จะเข้าสู่หน้า Home



วิธีการ Ping Route

1. จากแถบเมนูทางด้านซ้าย เลือก **Management -> Tools -> Ping Route**
2. ใส่ IP ของ Host
3. กด **Ping** เพื่อเริ่มดำเนินการ



The screenshot shows the web interface of the AIS Fibre HG180 VDSL2 802.11ac Home Gateway. The left sidebar contains a navigation menu with the following items: Home, Status, Basic Setup, Advanced Setup, Applications, Management (selected), Reboot, Settings, Update Software, Account Management, Logs, Service Control, CWMP, Line Test, Internet Time, Mirror, xDSL Diag, Tools, Ping Route (highlighted), Trace Route, and Inform Manually. The main content area is titled "Tools - Ping" and contains the following fields and results:

Field	Value
Host:	192.168.1.188
Repeat Nmuber:	5
Timeout(milliseconds):	5000
Packet Size:	56
Protocol Type:	IPv4

Below the configuration fields, the results of the ping test are displayed:

Host Address: 192.168.1.188
Diagnostics Status: Complete
Success Numbers: 0
Failure Numbers: 5
Response Time: Max 0 ms , Min 0 ms , Average 0 ms

At the bottom of the interface, there are two buttons: "Ping" and "Refresh".

วิธีการ Trace Route

1. จากแถบเมนูทางด้านซ้าย เลือก **Management -> Tools -> Trace Route**
2. ใส่ IP ของ Host
3. กด **Trace** เพื่อเริ่มดำเนินการ



The screenshot shows the web interface of the AIS Fibre HG180 VDSL2 802.11ac Home Gateway. On the left is a navigation menu with the following items: Home, Status, Basic Setup, Advanced Setup, Applications, Management (highlighted), Reboot, Settings, Update Software, Account Management, Logs, Service Control, CWMP, Line Test, Internet Time, Mirror, xDSL Diag, Tools (expanded), Ping Route, Trace Route (highlighted), and Inform Manually. The main content area is titled "Tools - Trace" and contains the following fields: "Host:" (with a red border), "Max TTL:" (set to 30, with a range of 1-128), "waiting Time:" (set to 5000, with a range of 2000-60000ms), and "WAN connection:" (set to aisfibre_ipv4_pppoe). Below these fields is a large empty box for the trace results. At the bottom are two buttons: "Trace" (highlighted with a red border) and "Refresh".