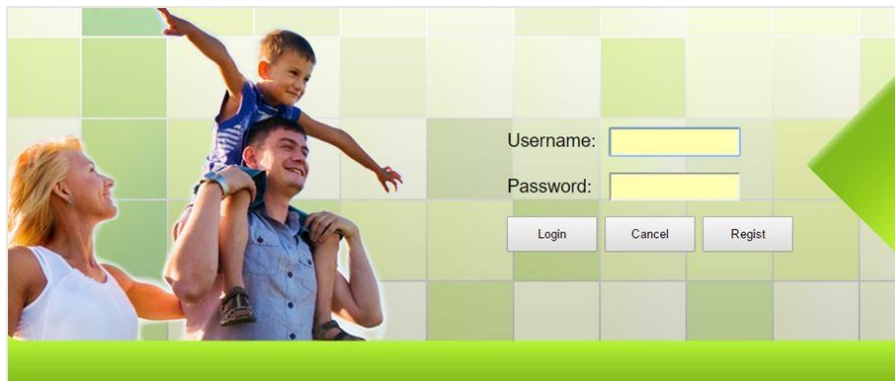


การ Ping และ Trace เพื่อตรวจสอบการเชื่อมต่อของอุปกรณ์เครือข่าย

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



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



3. หลังจาก Login แล้ว จะเข้าสู่หน้า Home

Logout

	State	Network	Security	Application	Management																						
Device Information	State » Device Information » Device Information																										
Device Information	On this page, you can query device information.																										
Wireless State																											
Wan State																											
Lan State																											
Optical Power																											
	<table border="1"> <thead> <tr> <th colspan="2">Device Information</th> </tr> </thead> <tbody> <tr> <td>Software Version</td> <td>RP2570</td> </tr> <tr> <td>Hardware Version</td> <td>WKE2.134.285D2G</td> </tr> <tr> <td>Device Model</td> <td>AN5506-04-D2G</td> </tr> <tr> <td>Device Description</td> <td>GPON</td> </tr> <tr> <td>ONU State</td> <td>O1(STATE_INIT)</td> </tr> <tr> <td>ONU Regist State</td> <td>INIT</td> </tr> <tr> <td>LOID</td> <td>fiberhome</td> </tr> <tr> <td>CPU Usage</td> <td>4%</td> </tr> <tr> <td>Memory Usage</td> <td>56%</td> </tr> <tr> <td>Web Server port</td> <td>80</td> </tr> </tbody> </table>					Device Information		Software Version	RP2570	Hardware Version	WKE2.134.285D2G	Device Model	AN5506-04-D2G	Device Description	GPON	ONU State	O1(STATE_INIT)	ONU Regist State	INIT	LOID	fiberhome	CPU Usage	4%	Memory Usage	56%	Web Server port	80
Device Information																											
Software Version	RP2570																										
Hardware Version	WKE2.134.285D2G																										
Device Model	AN5506-04-D2G																										
Device Description	GPON																										
ONU State	O1(STATE_INIT)																										
ONU Regist State	INIT																										
LOID	fiberhome																										
CPU Usage	4%																										
Memory Usage	56%																										
Web Server port	80																										

วิธีการ Ping Route

1. เลือก **Application -> Diagnosis**
2. ใส่ **IP Address** หรือ **Host Name** ของ Destination
3. กด **Ping** เพื่อเริ่มดำเนินการ

Logout

StateNetworkSecurityApplicationManagement

VPNDDNSPort MappingPort TriggeringNATUPNPDMZDiagnosisDiagnosis

Application » Diagnosis » Diagnosis

On this page, you could do network diagnosis.

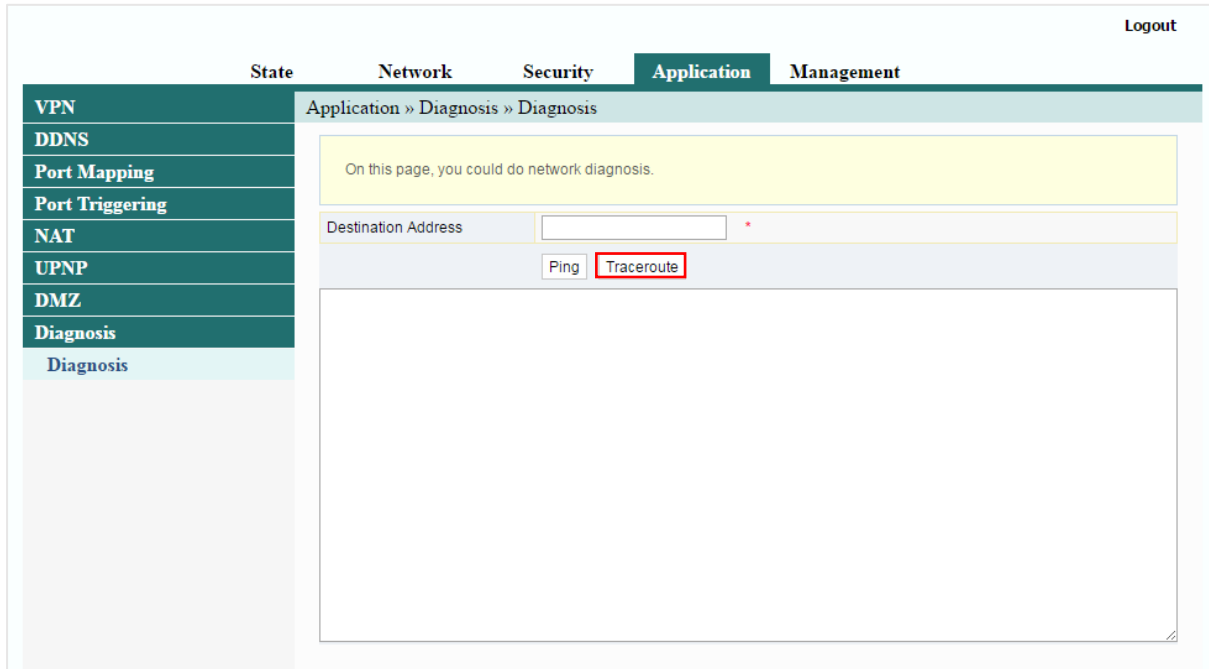
Destination Address

Ping

Traceroute

วิธีการ Trace Route

1. เลือก **Application -> Diagnosis**
2. ใส่ **IP Address** หรือ **Host Name** ของ Destination
3. กด **Trace Route** เพื่อดำเนินการ



The screenshot shows the AIS web interface with the following elements:

- Logout** link in the top right corner.
- Navigation Tabs:** State, Network, Security, **Application** (selected), and Management.
- Left Sidebar:** A list of menu items including VPN, DDNS, Port Mapping, Port Triggering, NAT, UPNP, DMZ, Diagnosis, and **Diagnosis** (highlighted).
- Breadcrumb:** Application » Diagnosis » Diagnosis.
- Main Content Area:**
 - A yellow informational box stating: "On this page, you could do network diagnosis."
 - A "Destination Address" input field with a red asterisk (*) indicating it is required.
 - Two buttons: "Ping" and **Traceroute** (highlighted with a red box).
 - A large empty rectangular area below the buttons for displaying the results of the trace route.