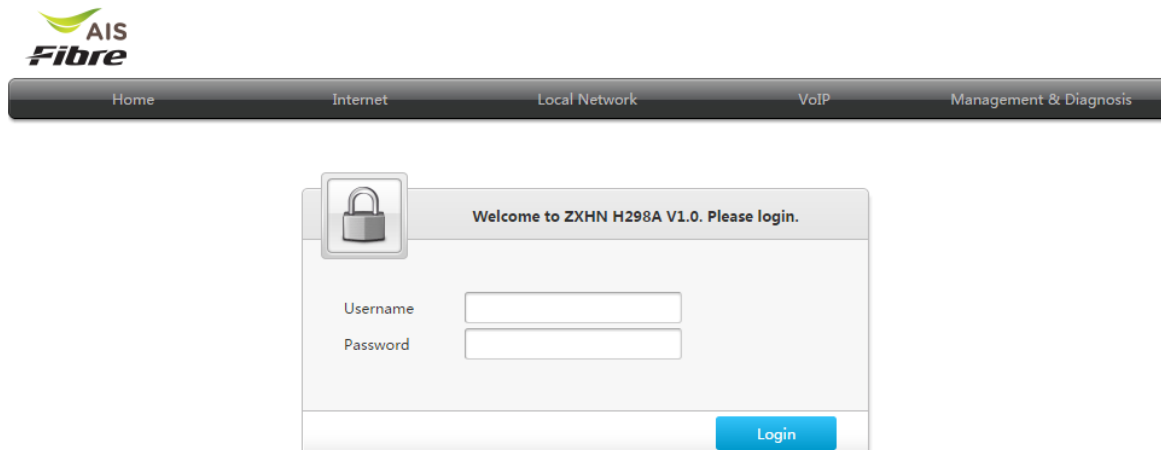


การ Backup และ Restore ค่า Configuration

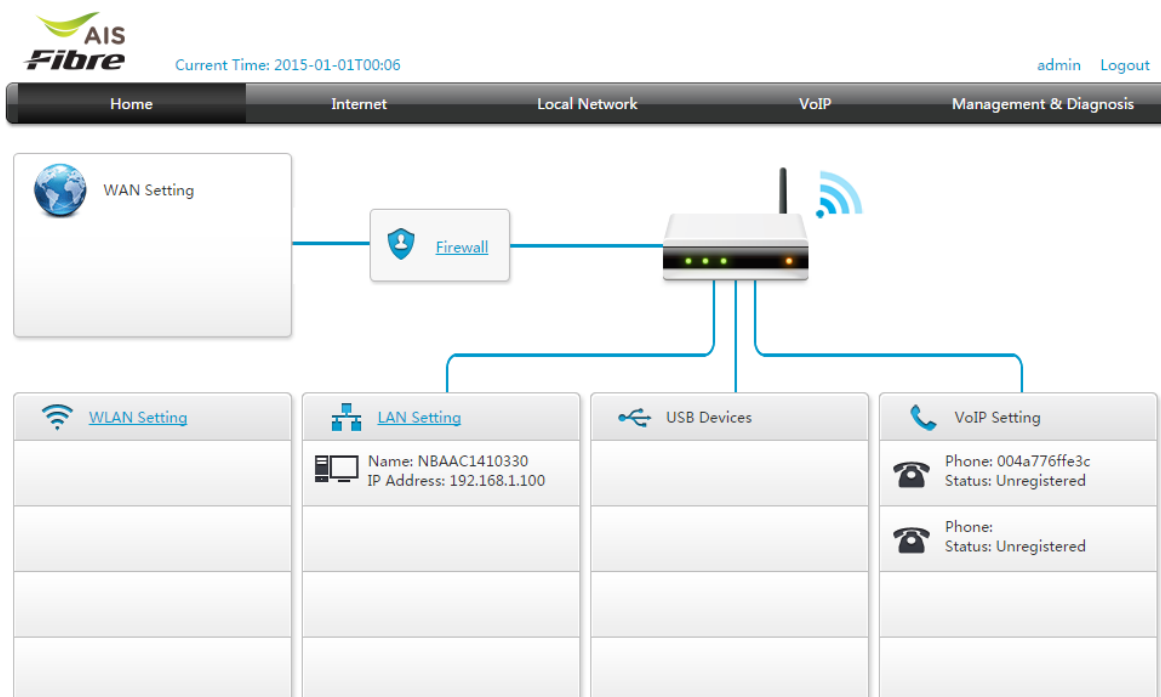
1. เปิด Browser พิมพ์ **192.168.1.1** ในช่อง Address แล้วกด **Enter**



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

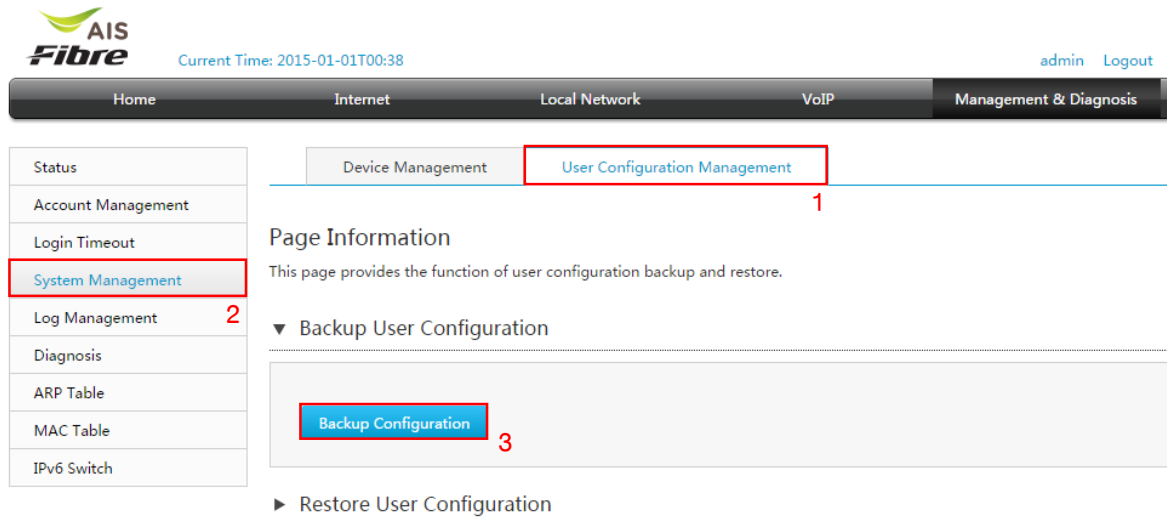


3. เข้าสู่หน้าจอ setup



วิธีการ Backup ค่า Configuration

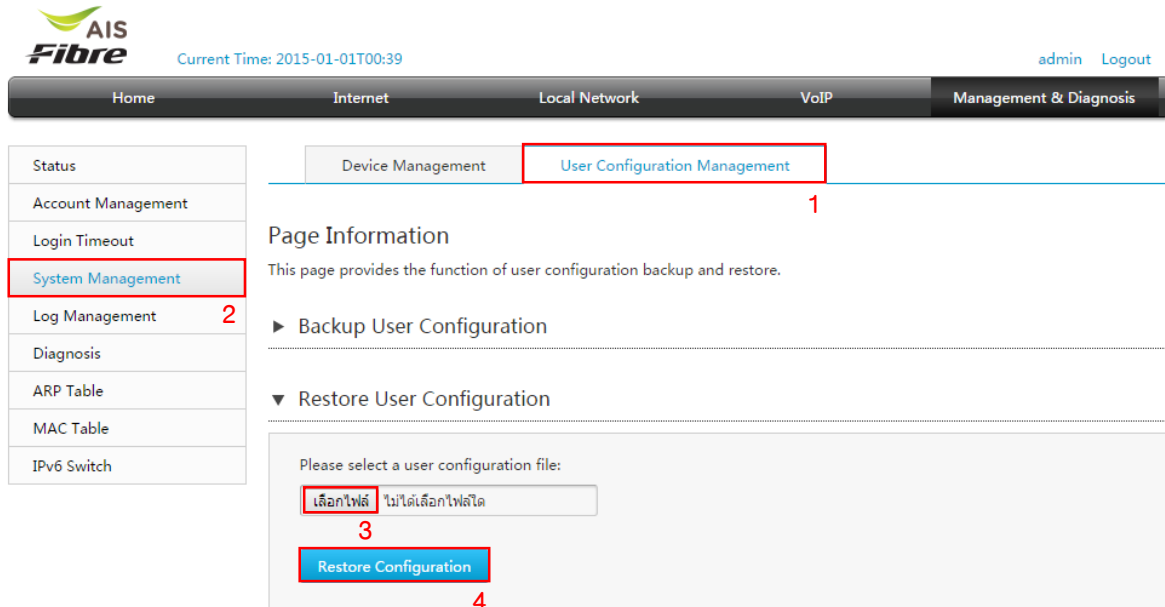
1. จากแถบเมนูหลักด้านบน เลือก **Management & Diagnosis -> System Management -> User Configuration Management**
2. ในหัวข้อ **Backup User Configuration** กด **Backup Configuration** เพื่อทำการดาวน์โหลด Router configuration ไว้บน PC



The screenshot shows the AIS Fibre web interface. At the top, there is a header with the AIS Fibre logo, the current time (2015-01-01T00:38), and user information (admin, Logout). Below the header is a navigation bar with tabs: Home, Internet, Local Network, VoIP, and Management & Diagnosis. The Management & Diagnosis tab is selected. On the left side, there is a sidebar menu with items: Status, Account Management, Login Timeout, System Management (highlighted with a red box and labeled '2'), Log Management, Diagnosis, ARP Table, MAC Table, and IPv6 Switch. The main content area shows the 'User Configuration Management' page (labeled '1'). It includes a 'Page Information' section stating 'This page provides the function of user configuration backup and restore.' Below this, there is a section titled 'Backup User Configuration' with a 'Backup Configuration' button (labeled '3') and a 'Restore User Configuration' link.

วิธีการ Restore ค่า Configuration

1. จากแถบเมนูหลักด้านบน เลือก **Management & Diagnosis -> System Management -> User Configuration Management**
2. ในหัวข้อ **Restore User Configuration** กด **เลือกไฟล์** เพื่อเลือกที่อยู่ของไฟล์ Configuration
3. กด **Restore Configuration** เพื่อเริ่มการทำงาน



The screenshot shows the AIS Fibre management interface. At the top, there is a navigation bar with tabs: Home, Internet, Local Network, VoIP, and Management & Diagnosis. The 'Management & Diagnosis' tab is active. Below this, there is a sidebar menu with options: Status, Account Management, Login Timeout, System Management (highlighted with a red box and labeled '2'), Log Management, Diagnosis, ARP Table, MAC Table, and IPv6 Switch. The main content area is titled 'User Configuration Management' (labeled '1') and contains a 'Page Information' section stating 'This page provides the function of user configuration backup and restore.' Below this, there are two sections: 'Backup User Configuration' and 'Restore User Configuration'. The 'Restore User Configuration' section has a text prompt 'Please select a user configuration file:' followed by a file selection button labeled 'เลือกไฟล์' (labeled '3') and a text input field. Below the input field is a 'Restore Configuration' button (labeled '4').