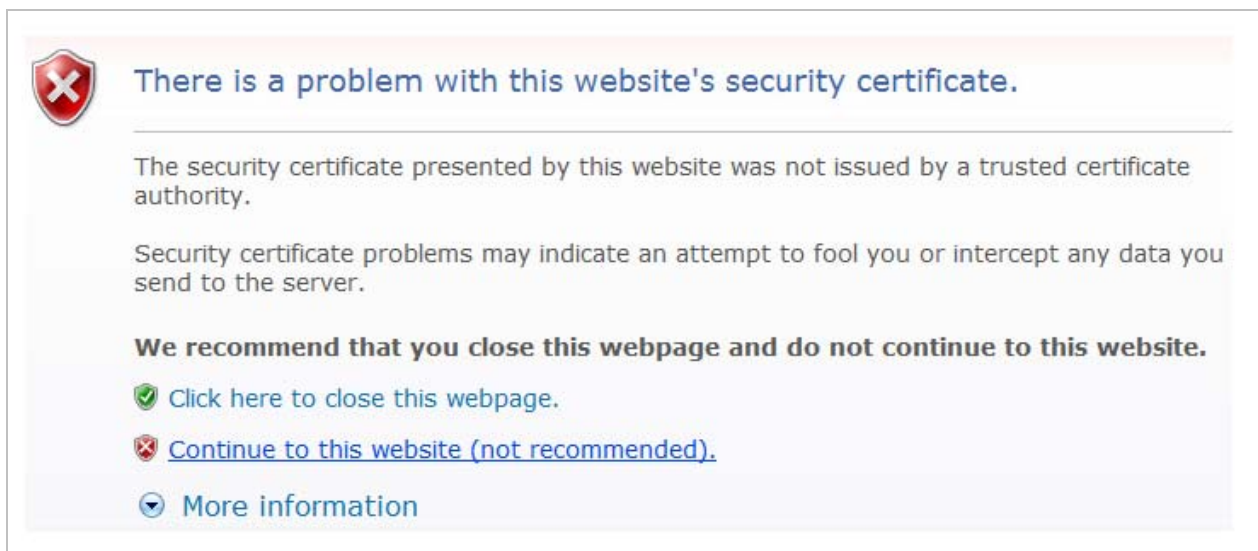


How to avoid showing SSL Error message in browser

By default, the hotspot client will be encrypted the login page to protect client's information. Because the certificate is not registered to certificated organization, so the hotspot client will receive an error message while he intends to get the authorized page:



It is just a warning message to notice you that the certificate is not registered, so it might have problem if you keep on accessing this website. But since you already know the certificate came from hotspot device, so it is safety and you can press "**Continue to this website**" to keep on access page.

If you don't want to let hotspot client receive this error message, you can choose to register your own certificate and upload to your hotspot device, or you can disable SSL Logon function in your hotspot device.

1. Register your own certificate

You may apply the certificate from a service provider's website, such as VeriSign (<http://www.verisign.com>) or else. While you apply the service, you must pay for the service by year, till you stop the service.

When you apply the certificate, then you may upload the certificate to your hotspot device. You may enter the page from: User Authentication > Additional Configuration > Upload File. Then user will not receive the error message before he receives the login page, and the login page can be still encrypted by SSL.

For WIAS-1200G:

Air Live® WIAS-1200G 802.11G Internet Access Server www.airlive.com

Logout Help

System Configuration **User Authentication** Network Configuration Utilities Status

Additional Configuration

Authentication Configuration
Black List Configuration
Policy Configuration
Guest User Configuration
Additional Configuration

Additional Configuration

User Control	Idle Timer: <input type="text" value="10"/> minutes *(Range: 1-1440) <input type="checkbox"/> Multiple Login (On-demand and RADIUS authentication do NOT support multiple login.) <input checked="" type="checkbox"/> Display a confirm message box when users try to close the "Login Success" page
Roaming Out Timer	Session Timeout: <input type="text" value="120"/> *(Range: 5-1440) Idle Timeout: <input type="text" value="10"/> *(Range: 1-120) Interim Update: <input type="text" value="5"/> *(Range: 1-120)
Internet Connection Detection	http:// <input type="text"/>
Upload File	Certificate Login Page Logout Page Login Success Page Login Success Page for On-Demand Logout Success Page
Credit Reminder	Volume <input type="radio"/> Enabled <input checked="" type="radio"/> Disable Time <input type="radio"/> Enabled <input checked="" type="radio"/> Disable

For MW-2000S:

Air Live® MW-2000S Hotspot Management Gateway www.airlive.com

Logout Help

System Configuration **User Authentication** AP Management Network Configuration Utilities Status


Additional Configuration

Authentication Configuration
Black List Configuration
Policy Configuration
Additional Configuration

Additional Configuration

User Control	Idle Timer: <input type="text" value="10"/> *(Range: 1-1440) Multiple Login <input type="checkbox"/> (On-demand and RADIUS authentication do NOT support multiple login.)
Roaming Out Timer	Session Timeout: <input type="text" value="120"/> *(Range: 5-1440) Idle Timeout: <input type="text" value="10"/> *(Range: 1-120) Interim Update: <input type="text" value="5"/> *(Range: 1-120)
Upload File	Certificate
Credit Reminder	Volume <input type="radio"/> Enable <input checked="" type="radio"/> Disable Time <input type="radio"/> Enable <input checked="" type="radio"/> Disable
Enhance User Authentication	Permit MAC Address List (Control list to manage which client devices are allowed to access the login page)

For IAS-2000v2:

 www.airlive.com Logout Help

IAS-2000 v2 Internet Access Gateway

System Configuration Network Configuration User Authentication Utilities Status

Additional Configuration

Additional Configuration	
User Control	Idle Timer: <input type="text" value="10"/> minutes *(Range: 1-1440) Multiple Login <input type="checkbox"/> <small>(On-Demand User and RADIUS accounting do not support multiple login.)</small> Friendly Logout <input type="checkbox"/>
Roaming Out Timer	Session Timeout: <input type="text" value="5"/> minutes *(Range: 5-1440) Idle Timeout: <input type="text" value="3"/> minutes *(Range: 1-120) Interim Update: <input type="text" value="1"/> minutes *(Range: 1-120)
Customize Login Pages	Certificate Login Page Logout Page Login Success Page for On-Demand Login Success Page Logout Success Page

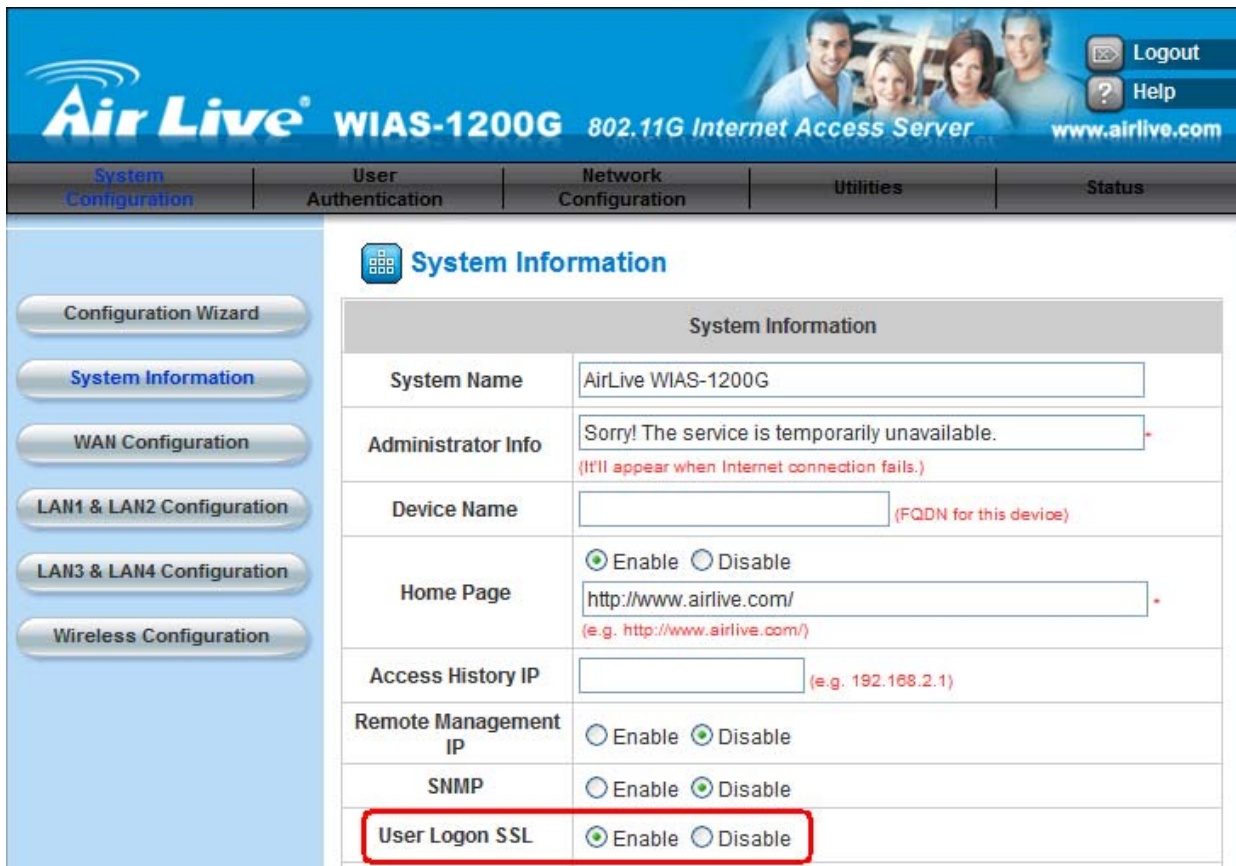
2. Disable SSL Logon

If you don't want to pay for certificate, and don't want to let client receive error message either, then you can disable "User Logon SSL" function in your hotspot device.

You may enter the page from: System Configuration > System Information > User Logon SSL.

Select "Disabled" to disable "User Logon SSL" function, and then your hotspot client will not receive the error message, because system will assign client a non-encrypted http page to users.

For WIAS-1200G:



The screenshot displays the web management interface for the AirLive WIAS-1200G 802.11G Internet Access Server. The top navigation bar includes "System Configuration", "User Authentication", "Network Configuration", "Utilities", and "Status". The main content area is titled "System Information" and contains a table of configuration options. The "User Logon SSL" option is highlighted with a red box and is currently set to "Enable".

System Information	
System Name	AirLive WIAS-1200G
Administrator Info	Sorry! The service is temporarily unavailable. <small>(It'll appear when Internet connection fails.)</small>
Device Name	<input type="text"/> <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text" value="http://www.airlive.com/"/> <small>(e.g. http://www.airlive.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Remote Management IP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable

For MW-2000S:

Air Live® MW-2000S Hotspot Management Gateway www.airlive.com Logout Help

System Configuration | User Authentication | AP Management | Network Configuration | Utilities | Status

System Information

System Name	AirLive MW-2000S
Device Name	<input type="text"/> <input type="checkbox"/> Use the name on the security certificate <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled <input type="text" value="http://www.airlive.com"/> <small>(e.g. http://www.airlive.com/)</small>
Access History IP	<input type="text"/> <small>(e.g. 192.168.2.1)</small>
Management IP Address List	Setup Management IP Address List
SNMP	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
User Logon SSL	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled

For IAS-2000v2:

Air Live® IAS-2000 v2 Internet Access Gateway www.airlive.com Logout Help

System Configuration | Network Configuration | User Authentication | Utilities | Status

System Information

System Name	Internet Access Ga
Device Name	<input type="text"/> <small>(FQDN for this device)</small>
Home Page	<input checked="" type="radio"/> Enable <input type="radio"/> Disable <input type="text" value="http://www.plm.edu.ph"/> <small>(e.g. http://www.airlive.com/)</small>
Remote Management IP	<input type="text" value="0.0.0.0/0.0.0.0"/> <small>*(e.g. 192.168.3.1 or 192.168.3.0/24)</small>
SNMP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
User Logon SSL	<input checked="" type="radio"/> Enable <input type="radio"/> Disable