

CHROME BROWSER: Connection Not Private Warning - BYPASS



Your connection is not private

Attackers might be trying to steal your information from **passwords.whsd.net** (for example, passwords, messages, or credit cards). [Learn more](#)

NET::ERR_CERT_AUTHORITY_INVALID

- Help improve Safe Browsing by sending some [system information and page content](#) to Google. [Privacy policy](#)

Advanced

#1. Click Advanced

Back to safety



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Hide advanced

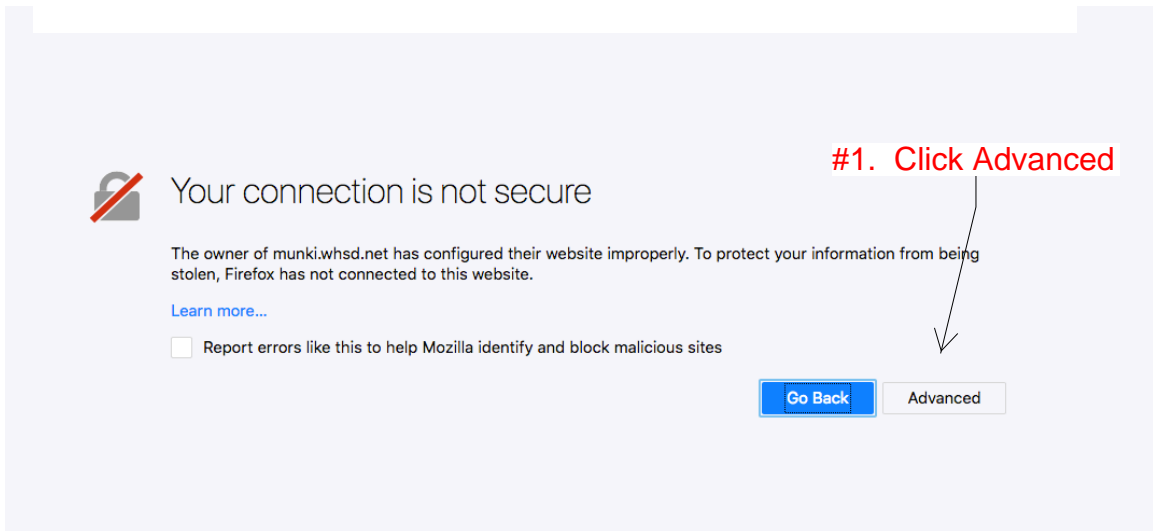
Back to safety

This server could not prove that it is **passwords.whsd.net**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

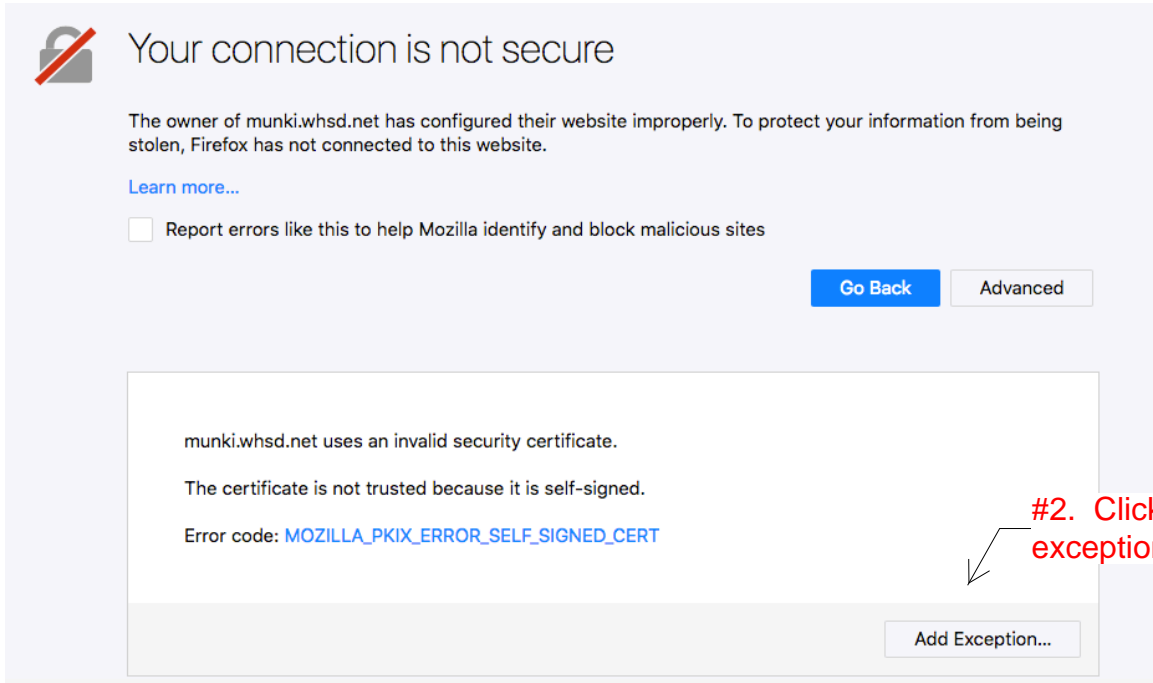
[Proceed to passwords.whsd.net \(unsafe\)](#)

#2. Click
PROCEED TO.....

FIREFOX BROWSER: Your Connection is not secure - BYPASS



This screenshot shows the initial security warning in Firefox. The page title is "Your connection is not secure". The main text states: "The owner of munki.whsd.net has configured their website improperly. To protect your information from being stolen, Firefox has not connected to this website." Below this is a link for "Learn more...". There is a checkbox labeled "Report errors like this to help Mozilla identify and block malicious sites" which is currently unchecked. At the bottom right, there are two buttons: "Go Back" (highlighted in blue) and "Advanced". A red annotation "#1. Click Advanced" with a black arrow points to the "Advanced" button.



This screenshot shows the same security warning as above, but with a detailed error message box open. The error message reads: "munki.whsd.net uses an invalid security certificate. The certificate is not trusted because it is self-signed. Error code: MOZILLA_PKIX_ERROR_SELF_SIGNED_CERT". At the bottom right of this box is a button labeled "Add Exception...". A red annotation "#2. Click add exception" with a black arrow points to the "Add Exception..." button.



You are about to override how Firefox identifies this site.

Legitimate banks, stores, and other public sites will not ask you to do this.

Location:

Get Certificate

This site attempts to identify itself with invalid information.

View...

Unknown Identity

The certificate is not trusted because it hasn't been verified as issued by a trusted authority using a secure signature.

Permanently store this exception

Confirm Security Exception

Cancel

#3. Click CONFIRM
SECURITY EXCEPTION

certificate is not trusted because it is self-signed.