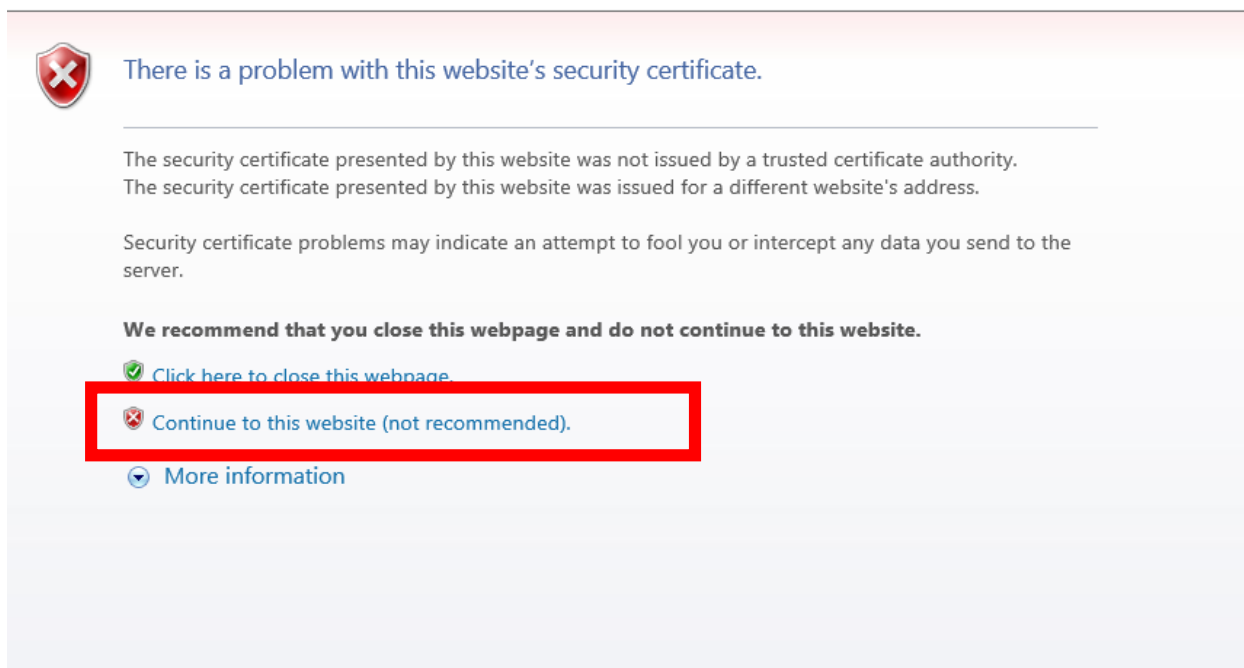


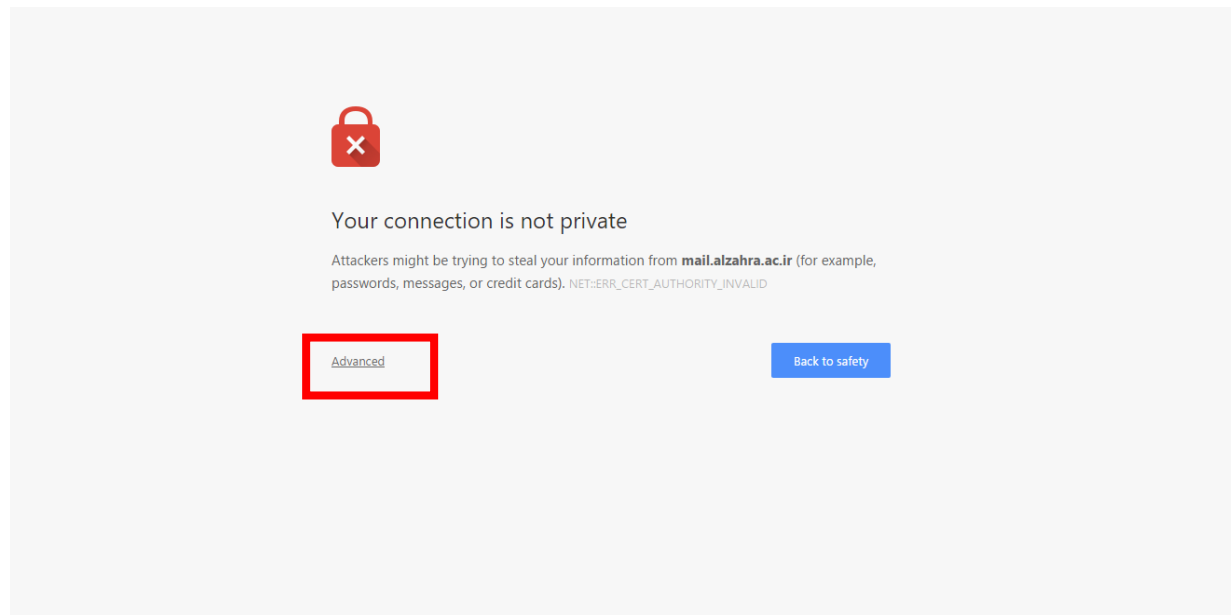
دستورالعمل عبور از خطای **certificate** :

مرورگر **Internet Explorer** :



The screenshot shows a security warning in Internet Explorer. At the top left is a red shield icon with a white 'X'. The main text reads: "There is a problem with this website's security certificate." Below this, it explains: "The security certificate presented by this website was not issued by a trusted certificate authority. The security certificate presented by this website was issued for a different website's address." It then states: "Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server." A recommendation follows: "We recommend that you close this webpage and do not continue to this website." Three options are listed: "Click here to close this webpage" (with a green checkmark icon), "Continue to this website (not recommended)." (with a red 'X' icon and highlighted by a red box), and "More information" (with a blue downward arrow icon).

مرورگر **Google Chrome** :



The screenshot shows a security warning in Google Chrome. At the top center is a red padlock icon with a white 'X'. The main text reads: "Your connection is not private". Below this, it explains: "Attackers might be trying to steal your information from mail.lalzahra.ac.ir (for example, passwords, messages, or credit cards). NET:ERR_CERT_AUTHORITY_INVALID". At the bottom, there are two buttons: "Advanced" (with a red box around it) and "Back to safety" (in a blue button).



Your connection is not private

Attackers might be trying to steal your information from **mail.alzahra.ac.ir** (for example, passwords, messages, or credit cards). NET::ERR_CERT_AUTHORITY_INVALID

[Hide advanced](#)

[Back to safety](#)

This server could not prove that it is **mail.alzahra.ac.ir**; 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 mail.alzahra.ac.ir \(unsafe\)](#)

مرورگر Firefox :



This Connection is Untrusted

You have asked Firefox to connect securely to **mail.alzahra.ac.ir**, but we can't confirm that your connection is secure.

Normally, when you try to connect securely, sites will present trusted identification to prove that you are going to the right place. However, this site's identity can't be verified.

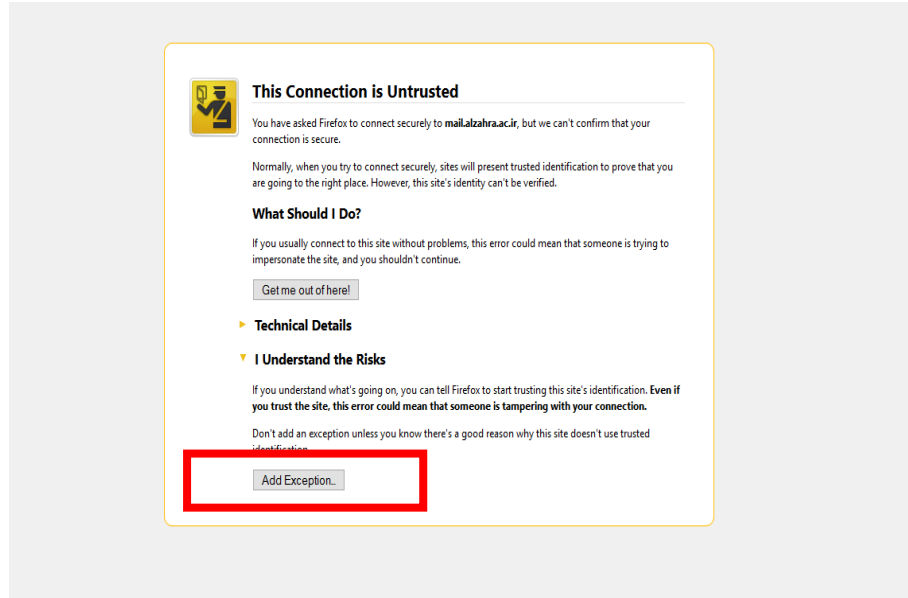
What Should I Do?

If you usually connect to this site without problems, this error could mean that someone is trying to impersonate the site, and you shouldn't continue.

[Get me out of here!](#)

▶ Technical Details

▶ **I Understand the Risks**



This Connection is Untrusted

You have asked Firefox to connect securely to `mail.alzahra.ac.ir`, but we can't confirm that your connection is secure.

Normally, when you try to connect securely, sites will present trusted identification to prove that you are going to the right place. However, this site's identity can't be verified.

What Should I Do?

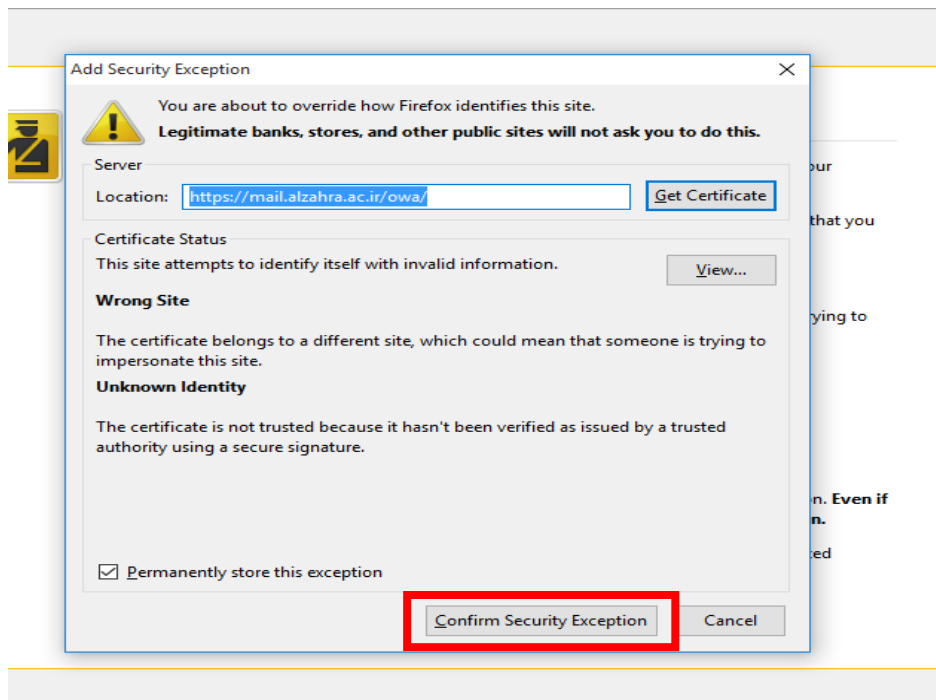
If you usually connect to this site without problems, this error could mean that someone is trying to impersonate the site, and you shouldn't continue.

Technical Details

I Understand the Risks

If you understand what's going on, you can tell Firefox to start trusting this site's identification. **Even if you trust the site, this error could mean that someone is tampering with your connection.**

Don't add an exception unless you know there's a good reason why this site doesn't use trusted identification.



Add Security Exception

You are about to override how Firefox identifies this site. Legitimate banks, stores, and other public sites will not ask you to do this.

Server

Location:

Certificate Status

This site attempts to identify itself with invalid information.

Wrong Site

The certificate belongs to a different site, which could mean that someone is trying to impersonate this site.

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