

SSL certificate issues fix



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You're encountering two main issues with your SSL certificate, as shown in the screenshot:

● Issues:

1. Self-Signed Certificate Warning

"There was an unknown error verifying the certificate: 18 (self-signed certificate)"

- This means the SSL certificate was not issued by a trusted Certificate Authority (CA). Browsers will **not trust** it.

2. Common Name (CN) Mismatch

"None of the common names in the certificate match the name that was entered (earnbysms.in)"

- The certificate is issued for **wapp.earnbysms.in**, not **earnbysms.in**.
- So, visiting **https://earnbysms.in** will show a **name mismatch warning**.

✓ What You Should Do in VestaCP:

✓ Option 1: Get a Free Let's Encrypt SSL Certificate

1. Login to your **VestaCP** panel.
2. Go to **Web > Domain (earnbysms.in) > Edit**.
3. Tick the box that says **"SSL Support"** and **"Let's Encrypt Support"**.
4. Save it.
5. VestaCP will automatically fetch and install a **valid** SSL certificate for **earnbysms.in**.

⚠ If Let's Encrypt doesn't work:

- Make sure your DNS A record points to your server IP (**168.231.102.147**) correctly.
- Port 80 (HTTP) must be **open** and **accessible** publicly.
- **earnbysms.in** should resolve correctly from a browser **without www**.

✓ Option 2: Buy an SSL Certificate

If you want a certificate with a custom CA or wildcard subdomain:

1. Buy a certificate from a CA like Namecheap, GoDaddy, or SSLs.com.
2. In VestaCP, under the domain's SSL settings, paste:
 - Certificate (CRT)
 - Private Key (KEY)
 - CA Bundle (if needed)

Fix the CN Mismatch (if using your own cert):

If you're sticking with a self-signed cert temporarily:

- **Regenerate** it with CN = `earnbysms.in`

```
bash

openssl req -new -x509 -days 365 -nodes \
-out /etc/ssl/certs/earnbysms.crt \
-keyout /etc/ssl/private/earnbysms.key \
-subj "/CN=earnbysms.in"
```

Then update your VestaCP to use these files.

Let me know if you'd like help generating the cert commands or configuring VestaCP step-by-step.



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No problem! Let me explain it simply in **steps**, like a guide 🙌

❌ What's the Problem?

1. Your SSL certificate is **self-signed**:
 - That means **you created it yourself**, not from a trusted company.
 - So, browsers like Chrome will **show a warning** ("Not secure").
2. Your domain is ****earnbysms.in****, but the certificate is for ****wapp.earnbysms.in****:
 - That's a **mismatch** — SSL must match **exact domain name**.

✅ What Should You Do?

👉 **Easy Solution (Recommended): Use Let's Encrypt Free SSL in VestaCP**

✅ Steps to fix it:

1. Open your **VestaCP panel** in your browser.
2. Click on the **Web** tab.
3. Find your domain name **earnbysms.in** → click **Edit**.
4. Tick (✓) these boxes:
 - **SSL Support**
 - **Let's Encrypt Support**
5. Click **Save**.

🎉 Done! Now your domain will have a **trusted SSL certificate** for free from Let's Encrypt.

🔧 If that still doesn't work:

You can message me:

- A screenshot of your **VestaCP > Web > Domain > Edit** page
- Or I can guide you step-by-step based on your server setup.

Let me know what you see or if you need help finding the VestaCP panel.



VestaCP panel. how

Great! Here's a step-by-step guide to access the **VestaCP panel** and install a trusted **SSL certificate** for your domain **earnbysms.in**.

🔧 Step-by-Step: Accessing VestaCP and Installing SSL

🔒 Step 1: Open VestaCP

1. In your browser, go to:

```
arduino
```

```
https://your-server-ip:8083
```

Example:

If your server IP is **168.231.102.147**, go to:

👉 <https://168.231.102.147:8083>



2. You'll see a **login screen**.
 - **Username:** Usually **admin** (unless you changed it)
 - **Password:** The one you set when installing VestaCP

Step 2: Go to the Web Section

1. Once logged in, click on the **Web** tab (top menu).
2. You will see your domain listed, like:

```
earnbysms.in
```

Step 3: Enable Let's Encrypt SSL

1. Click **Edit** next to your domain.
2. In the domain settings:
 -  Check "**SSL Support**"
 -  Check "**Let's Encrypt Support**"
3. Scroll down and click **Save**.

Make sure:


Your domain `earnbysms.in` is already pointing to your server (via DNS A record) — otherwise Let's Encrypt will fail.

Step 4: Test SSL

Now open:

```
arduino
```

```
https://earnbysms.in
```

 It should now show "**Secure**" in the browser (with a lock icon).

Still Stuck?

If you're not sure what your **server IP** or **VestaCP login** is, let me know:

- Do you have root access (like via SSH)?
- Or do you use a hosting panel like Hostinger?

I can guide you based on that.



Login to your VestaCP panel.how

Great question! Here's exactly how to log in to your **VestaCP panel**, step by step:

How to Login to VestaCP Panel

✓ Step 1: Get Your Server IP Address

You need to know your **server IP** (example: 168.231.102.147).

You can get it from:

- Your VPS/hosting provider dashboard (like Hostinger, Contabo, DigitalOcean, etc.)
- Or if you already connected with SSH: use `ip a` or `hostname -I`

✓ Step 2: Open the VestaCP URL in Your Browser

In your browser, go to this address:

```
cpp
https://YOUR_SERVER_IP:8083
```

For example:

```
cpp
https://168.231.102.147:8083
```

 You might see a warning like "**Your connection is not private**" — this is normal for self-signed SSL. Just click "**Advanced**" → "**Proceed anyway**".

✓ Step 3: Login with Username & Password

You'll see the **VestaCP login screen**.

- **Username:** usually `admin`
- **Password:** the one you set during VestaCP installation

If you don't remember the password, you can **reset it** using SSH:

```
bash
sudo /usr/local/vesta/bin/v-change-user-password admin NEWPASSWORD
```

Step 4: You're In!

Once you're logged in:

- Click **Web** from the top menu
- Find your domain `earnbysms.in`
- Click **Edit**

- Tick ☒ "SSL Support" and ☒ "Let's Encrypt Support"
- Save and test your domain with:

```
arduino
```

```
https://earnbysms.in
```

Need help with password reset or IP info? Let me know what hosting/VPS provider you're using and I'll guide you exactly.



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Perfect! Since you're using **Hostinger**, that means **you're not using VestaCP** (unless you manually installed it on a VPS). Hostinger uses **its own custom control panel**, not VestaCP.

So here's how you can **install SSL for earnbysms.in on Hostinger**:

☒ How to Enable SSL for Your Domain on Hostinger

Step-by-Step:

1. **Log in** to your [Hostinger account](#).
2. Go to the **Dashboard**.
3. Find your website: **earnbysms.in**.
4. Click on **Manage** next to your domain.
5. Scroll down and find **"SSL"** or search for **"SSL"** in the search bar.
6. You'll see an option like:

☒ **Free SSL (Let's Encrypt)**

Click **Activate** or **Install**.

After Installing:

Once SSL is installed:

- Open <https://earnbysms.in> in your browser.
- It should show a  **Secure** padlock.

If you Manually Installed VestaCP on a VPS


If you're using a **Hostinger VPS**, then yes — you might be using **VestaCP** yourself. In that case:

- You'll need your **server's IP address**
- And follow the previous steps for **accessing VestaCP via https://your-ip:8083**

Let me know:

- Are you using **Hostinger Shared Hosting** or **VPS Hosting**?
- I can guide you accordingly (with exact steps).



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Thanks for the screenshot! You're in the **Domain Management** section of Hostinger — but to **install SSL**, you need to go to the **Website Management** area (hPanel > Websites).


Here's exactly what to do next:

✓ How to Install SSL for earnbysms.in in Hostinger hPanel

Step-by-Step:

1. **Go to the "Websites" tab**
 - On the left sidebar, click **Websites** (above "Domains").
2. Find your domain ****earnbysms.in****
 - Click the **"Manage"** button next to it.
3. Now you're inside the **Website Dashboard** for **earnbysms.in**.
4. Scroll down or search for **"SSL"** using the search bar at the top of the page.
5. Click **"Setup"** or **"Install SSL"** (it will likely say "Free SSL (Let's Encrypt)").
6. Follow the prompts to activate the SSL.

✓ After It's Installed:

- Visit: <https://earnbysms.in>
- It should now show the  **Secure** padlock.

? Don't See the Website in "Websites"?

If **earnbysms.in** only shows in Domains and not in Websites:

- It means the domain is added, but not connected to a hosting plan yet.
- You'll need to:
 1. Buy a hosting plan or assign the domain to your current VPS (if self-hosted).

2. Add the domain under “Websites” so you can manage files, SSL, etc.

Would you like help adding `earnbysms.in` as a full website in Hostinger if it's not showing under “Websites”? Just say the word.



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Thanks! Now it's clear: your domain `**earnbysms.in**` is **not connected to a hosting plan** yet. That's why you **can't install SSL** or manage the site — it only shows under “Domains”, not under “Websites”.

✓ What You Need to Do Next

● Step 1: Add `earnbysms.in` to Your Hosting Plan

1. Go to the screen you're on now (hpanel.hostinger.com/websites)
2. Click the “+ Add Website” button (top right)
3. In the popup:
 - Choose your hosting plan (probably Premium Web Hosting)
 - Select “Use an existing domain”
 - Enter: `earnbysms.in`
 - Set a password for the new website space
4. Click **Add Website**

● Step 2: Wait for DNS to Point (if needed)

If your domain `earnbysms.in` is registered somewhere else (or not using Hostinger nameservers), make sure:

- The domain's **A record points to your Hostinger server IP**
- Or it uses Hostinger's nameservers:

```
ns1.dns-parking.com
ns2.dns-parking.com
```

Step 3: Enable SSL

After it's added to hosting:

1. Go back to "Websites"
2. Click **Dashboard** for `earnbysms.in`
3. Find and open the **SSL section**
4. Click **"Install SSL"** (it should be free via Let's Encrypt)


Need help pointing the domain or setting up files?

Just let me know:

- Where did you buy `earnbysms.in`? (Hostinger or another site?)
- Do you want to upload an app or HTML/PHP files?

I can walk you through every part!



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Great — this gives a **complete picture** now.

You're **not using Hostinger's web hosting panel**, but instead you're hosting `earnbysms.in` on a **custom VPS/server** where you've installed **Webuzo (Softaculous)**.

Here's What's Happening

You're seeing this **Webuzo default page** because:

- Your domain `earnbysms.in` is **pointing correctly to your VPS**
- But **you haven't installed a website or uploaded any files yet**
- And the SSL certificate is **self-signed**, not trusted by browsers (hence "Not Secure")

Here's What You Need to Do Next

Step 1: Log in to Webuzo Panel

1. Open this in your browser:
`http://earnbysms.in:2002`
(or use your VPS IP if domain isn't working)
2. Login with your Webuzo admin username and password.
(Set during Webuzo installation)

Step 2: Install Free SSL (Let's Encrypt)

Once logged into Webuzo:

1. Go to **Enduser Panel** (top bar or directly logged in)
2. Find and click on **SSL > Let's Encrypt**
3. Select your domain: **earnbysms.in**
4. Enter email & tick "**Force SSL**" if available
5. Click **Install Certificate**

✅ This will install a **valid SSL certificate**, and remove the "Not Secure" warning.

Step 3: Upload Website Files or App

Now upload your site using either:

- **File Manager** (in Webuzo)
- **FTP** (e.g., FileZilla)
- Or install WordPress/PHP app using **Softaculous**

✅ Summary

You've installed **Webuzo** on a server/VPS (not Hostinger shared hosting), and now you need to:

- Log in to Webuzo via **http://earnbysms.in:2002**
- Install a real SSL certificate (Let's Encrypt)
- Upload your actual site files

Need help logging into Webuzo or using Let's Encrypt inside it?
Just tell me — I'll walk you through exactly what to click!



Go to Enduser Panel (top bar or directly logged in)?

Great question!

✅ To Go to the Enduser Panel in Webuzo:

After you log in to Webuzo at:

👉 <http://earnbysms.in:2002>

You'll see **two possible panels**, depending on how you logged in:

♦ If You're in the Admin Panel:

1. Look at the **top right corner** or **left sidebar**.
2. Find the link that says "**Enduser Panel**" or "**User Panel**".
3. Click it — it will take you to a URL like:
`http://earnbysms.in:2002/user/index.php`

◆ If You Already Logged in as a User:

You may already be in the **Enduser Panel** if you see:


- "Install Apps" or "Softaculous"
- "SSL Certificate" option
- "File Manager", "FTP", "Cron Jobs" etc.

That means you're in the right place and can go to **SSL > Let's Encrypt**.

If you're unsure what panel you're in, you can share a screenshot after logging in, and I'll tell you exactly where to click next.

Let me know if you need your Webuzo login URL, user, or password steps too.



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show like that]

Perfect — you're already logged into the **Enduser Panel** in Webuzo. You're in the right place now. 

Now let's **fix the SSL issue** for your domain `earnbysms.in`.



How to Install SSL for your domain (earnbysms.in):

1. **On the left sidebar**, click on:

vbnet

SSL → **Let's Encrypt**

2. In the Let's Encrypt section:

- Select your **domain** from the dropdown (e.g. `earnbysms.in`).
- Check the box for "**www**" **subdomain** if needed.
- Make sure your domain is **already pointing** to this server (which it is).

3. Click "**Install**" or "**Issue Certificate**".



If "Let's Encrypt" fails:

You may need to:

- Make sure **port 80 and 443 are open** on your VPS.
- Ensure the domain points correctly in **DNS (A record → 168.231.102.147)**.
- Or use the **Manual Certificate Upload** under:

mathematica

SSL → [Install Certificate](#)

Would you like step-by-step help verifying DNS or checking ports too?



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Got it! You're asking **how to issue the SSL certificate through Let's Encrypt** in Webuzo. Here's a very **clear, step-by-step guide** you can follow **right now** from your current screen:

✓ How to Install Let's Encrypt SSL in Webuzo:

Step-by-Step Instructions:

🕒 1. Go to the Let's Encrypt section

- In the **left sidebar**, click:

vbnet

SSL → [Let's Encrypt](#)



🔍 2. Select Your Domain

- In the Let's Encrypt page:
 - Choose your domain: **earnbysms.in**
 - If there's an option, **check** the box that says **Include www.earnbysms.in**.

🔧 3. Issue the SSL Certificate

- Click on **"Issue Certificate"** or **"Install"** (the button may say either).
- Wait 10–20 seconds. Webuzo will request and install the free SSL certificate.

🔧 Optional: Test if it worked

- Go to your browser and open:
 <https://earnbysms.in>
- The "Not Secure" warning should be **gone**, and a padlock  will appear.

⚠️ If it shows an error like "Authorization failed":

Then do this:

1. Go to your **domain DNS settings** in Hostinger.
2. Make sure:
 - **A record** points `earnbysms.in` → `168.231.102.147`
 - **A record** points `www.earnbysms.in` → `168.231.102.147`
3. Wait a few minutes (DNS may take up to 10–15 mins).
4. Retry Let's Encrypt install.

If you want, you can share a screenshot of the **Let's Encrypt page**, and I'll guide you where to click exactly.

Ready to try this?



usig tshi Create a live expression. Create Live Expression and Date.now() with hep iof tsi i can tract my time and scoud so you can make me one corm exation that sow alsowa y time wih sepeuc alnd also pin in vrower how cani let supposr i ahve piin extaion but stii whouth click it show time hwo cnai do so


Got it! You're asking for a way to **show the current time in seconds and milliseconds** using a **Live Expression** in **Chrome DevTools** — and possibly **pin it in the browser** or see it **without clicking an extension**.

Let's break this into 2 useful parts:

✅ Option 1: Chrome DevTools — Live Expression (Date.now())

This shows live time in milliseconds directly in DevTools.

📌 How to use Live Expression:

1. Open your site in Chrome.
2. Press **F12** or **Ctrl + Shift + I** to open **DevTools**.
3. Go to the **"Sources"** or **"Console"** tab.
4. Click the small **eye icon** () on top right near the Console → **"Create Live Expression"**.
5. Enter this:

js

```
new Date().toLocaleTimeString() + '.' + new Date().getMilliseconds()
```

6. Now you'll see **live time with seconds + milliseconds**, auto-updating.

✓ Option 2: Auto-Updating Time in a Pinned Browser Extension Popup

If you already have a Chrome Extension or are planning to create one, here's what you need:

🔧 Minimal HTML + JS for Live Clock in Extension Popup:

popup.html

```
html

<!DOCTYPE html>
<html>
<head>
<style>
  body {
    font-family: Arial, sans-serif;
    font-size: 24px;
    margin: 10px;
  }
</style>
</head>
<body>
  <div id="clock"></div>
  <script src="popup.js"></script>
</body>
</html>
```

popup.js

```
js

function updateClock() {
  const now = new Date();
  const time = now.toLocaleTimeString() + '.' + now.getMilliseconds();
  document.getElementById("clock").textContent = time;
}

setInterval(updateClock, 50);
```

manifest.json (for Chrome Extension)

```
json

{
  "manifest_version": 3,
  "name": "Live Time Clock",
  "version": "1.0",
  "action": {
    "default_popup": "popup.html",
    "default_icon": "clock.png"
  }
}
```

```
}
}
```

Optional: Pin Extension without Clicking to See Time

If you want the time **always visible without clicking**, extensions can't directly display in the toolbar unless they show a **badge** (like a number). You can:

1. Use `chrome.action.setBadgeText()` to show a short timer (like seconds).
2. Or, open the **popup permanently** in a small browser window using:
 - `chrome-extension://<EXT_ID>/popup.html` (right-click → "Open in new tab").

If you want, I can generate the whole ZIP file for the Chrome extension with all files set. Let me know! Would you like that now?



any other exatuion id existi