eMudhra emBridge MAC Troubleshooting Guide





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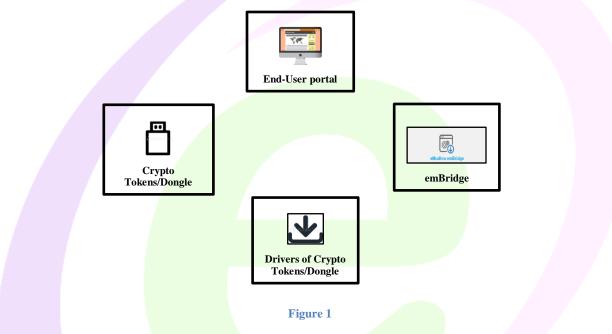
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1. Troubleshooting

This troubleshooting guide is intended to provide guidance in the detection and correction of issues while installing the tool emBridge.

- Troubleshooting steps
- Kindly follow the troubleshooting steps as mentioned in Figure 1 while installing emBridge.

Components Involved



Basic Instructions

- Check if emBridge is installed and running in the system.
- Check if the correct Dongle/ Crypto token are connected with a system.
- Check if the right drivers are installed with respective Dongle/ Crypto tokens in the system.
- Check with the end-user portal/application/website is functioning.





Handling proxy

Follow below mentioned steps to handling proxy setting in Mac OS.

Step 1: Click on "System Preferences" as shown in figure 1.

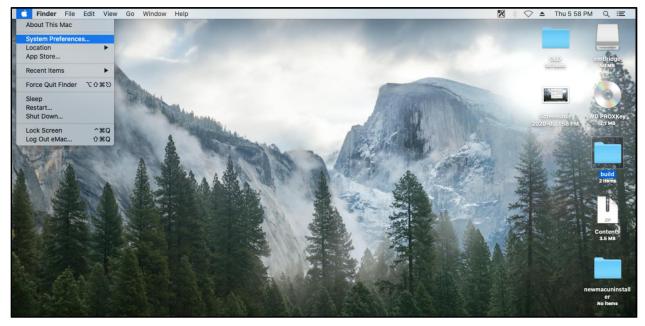


Figure 1

Step 2: Click on the "Network" option as shown in figure 2.



Figure 2





Step 3: Click on the "Advance" button as show in figure 3.

••• • • •		Network		arch
	Location:	Location (4/28/17,	10:41 AM)	
• Ethernet Connected • Wi-Fi	<>	Status:	Connected Ethernet is currently active and ha address 10.80.106.145.	is the IP
Off	÷	Configure IPv4:	Using DHCP	•
			10.80.106.145	
			10.80.106.254	
		DNS Server:	10.80.106.4, 127.0.0.1	
		Search Domains:	emudhra.local	
+ - &~	_		A	dvanced ?
			Re	vert Apply

Figure 3

Step 4: In local area network (LAN) setting if proxy is enabled via "**use a proxy server for your LAN**" then check "**Bypass proxy server for these Hosts & Domains**" and add the required IP address as shown in Figure 4 and Click on the "**Ok**" button.

	TCP/IP	DNS	WINS	802.1X	Proxies	Hardware		
Select a p	rotocol to con	figure:						
Auto	Proxy Discover	У						
	matic Proxy Co	nfiguration	1					
	Proxy (HTTP) re Web Proxy (I							
	Proxy	HIIPS)						
	KS Proxy							
Stream	ming Proxy (R1	SP)						
Goph	ner Proxy							
Exclud	e simple hostr	ames						
Bypass proxy settings for these Hosts & Domains:								
*.local, 16	9.254/16, localh	ost.emudh	ra.com					
		🔽 Us	e Passi	ve FTP Mo	de (PASV)			

Figure 4



Others

- Use latest browsers if possible.
- Use same version of token drivers as token used.