

# How do I ping my website via OSX?

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Online URL: <http://kbase.licensecube.com/control-panel/licenses/how-do-i-ping-my-website-via-osx.html>

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The process for performing a ping check within your Apple OSX environment is easy to do, and only takes a few moments. Please follow the methodical step-by-step directions outlined below for your convenience.

## Performing the ping via the Apple OSX:

- Login to your Apple OSX computer
- Next, go to the "Applications" folder and click on the "Utilities" folder
- Then, please click on the "Network Utility" and onto the "Ping" tab
- From the "Ping" tab, you'll be able to input the domain or IP
- If successful, you should see a reply such as:

```
PING domain.com (174.xx.xxx.xx): 56 data bytes
64 bytes from 174.xx.xxx.xx: icmp_seq=0 ttl=50 time=12.548 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=1 ttl=50 time=11.239 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=2 ttl=50 time=19.059 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=3 ttl=50 time=22.861 ms
```

## Performing the ping via Apple OSX SSH:

- Login to your Apple OSX computer
- Next, go to "Applications" and then onto "Utilities"
- From the "Utilities" folder click on "Terminal"
- Once terminal has opened, please type:

```
# ping <IP-ADDRESS> or <DOMAIN-NAME>
```

- If successful, you should get an output such as the following:

```
PING domain.com (174.xx.xxx.xx): 56 data bytes
64 bytes from 174.xx.xxx.xx: icmp_seq=0 ttl=50 time=12.548 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=1 ttl=50 time=11.239 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=2 ttl=50 time=19.059 ms
64 bytes from 174.xx.xxx.xx: icmp_seq=3 ttl=50 time=22.861 ms
```

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