

Finding Host Address

Finding Host address to connect TapeTrack Desktop and Command Line Software to the Framework Server.

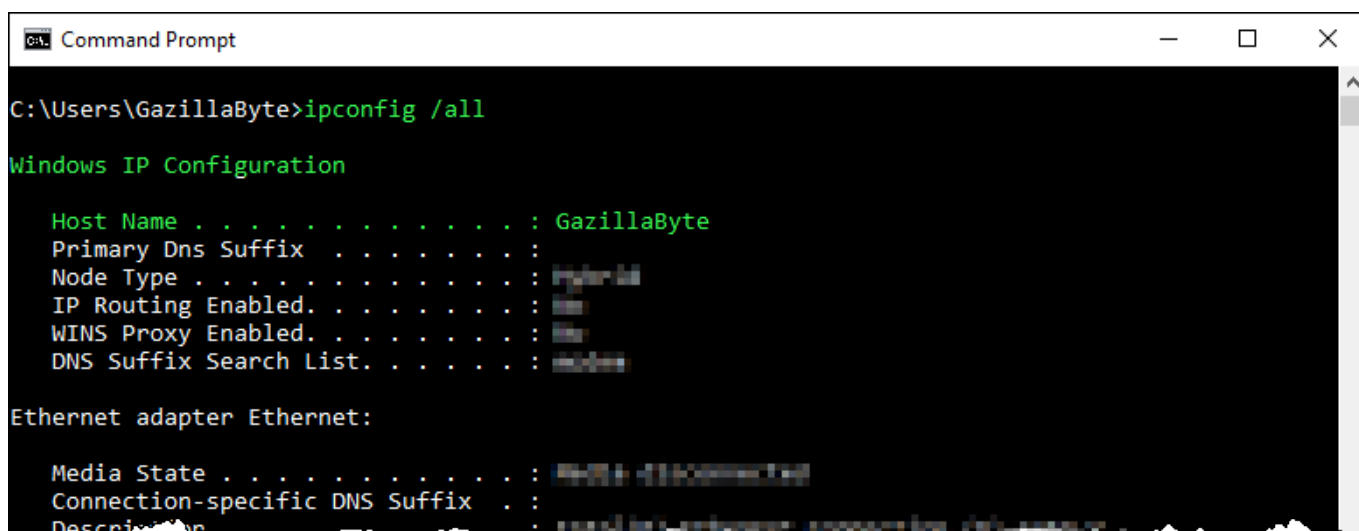
Using Windows Command Prompt

IPCONFIG

Enter the ipconfig command into the Command Prompt with the attribute /all

```
<sxh> ipconfig /all </sxh>
```

At the top of the output under the heading Windows IP Configuration will be the Host Name, in this example GazillaByte.

A screenshot of a Windows Command Prompt window titled "Command Prompt". The command prompt shows the command "C:\Users\GazillaByte>ipconfig /all" entered. The output is displayed in green text on a black background. It starts with the heading "Windows IP Configuration". Below this, it lists various network settings: "Host Name : GazillaByte", "Primary Dns Suffix :", "Node Type : Hybrid", "IP Routing Enabled. : No", "WINS Proxy Enabled. : No", and "DNS Suffix Search List. :". Below this section, it shows "Ethernet adapter Ethernet:" followed by "Media State : Media is disconnected", "Connection-specific DNS Suffix :", and "Description : Realtek USB Wireless LAN Adapter".

```
Command Prompt

C:\Users\GazillaByte>ipconfig /all

Windows IP Configuration

Host Name . . . . . : GazillaByte
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . :

Ethernet adapter Ethernet:

Media State . . . . . : Media is disconnected
Connection-specific DNS Suffix . . . . . :
Description . . . . . : Realtek USB Wireless LAN Adapter
```

Further down in the output will be the IP4 address, under either the heading Ethernet adapter Ethernet if your connected by LAN cable or Wireless LAN adapter WI-Fi if your connected to a Wi-Fi network. In this example 192.168.10.96

```
Command Prompt

Wireless LAN adapter Wi-Fi:

Connection-specific DNS Suffix . : mactel
Description . . . . . : Intel(R) Wireless-AC 9460 (14E4:5353)
Physical Address. . . . . : 98-9E-37-0E-00-00
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
IPv6 Address. . . . . : ::: (Preferred)
Temporary IPv6 Address. . . . . : ::: (Preferred)
Link-local IPv6 Address . . . . : fe80::989e:370e:0000:0000 (Preferred)
IPv4 Address. . . . . : 192.168.10.96(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : Monday, May 7, 2018 8:09:03 AM
Lease Expires . . . . . : Monday, May 7, 2018 11:02:03 AM
Default Gateway . . . . . : 192.168.10.1
```

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