

# Finding Host Address

Methods for finding Host address to connect TapeTrack Desktop and Command Line Software to the Framework Server.

## Using Windows Command Prompt

### Hostname

Enter the command hostname into the Command Prompt

```
hostname
```

The hostname will be displayed in the output.

A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The command prompt shows the current directory as "C:\Users\GazillaByte" and the user has entered the command "hostname". The output of the command is "GazillaByte".

```
Command Prompt
C:\Users\GazillaByte>hostname
GazillaByte
```

### IPCONFIG

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

```
ipconfig /all
```

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

```
ca. 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 disconnected
Connection-specific DNS Suffix . . . . . :
Description . . . . . : Realtek PCIe GbE Family Controller
```

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

```
ca. Command Prompt

Wireless LAN adapter Wi-Fi:

Connection-specific DNS Suffix . . . . . :
Description . . . . . : Intel(R) Wireless-AC 9560
Physical Address. . . . . : 80:0A:00:27:00:00
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
IPv6 Address. . . . . : fe80::5561:2046:f111:2b6a%12(Preferred)
Temporary IPv6 Address. . . . . : fe80::5561:2046:f111:2b6a%12(Preferred)
Link-local IPv6 Address . . . . . : fe80::5561:2046:f111:2b6a%12(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
```

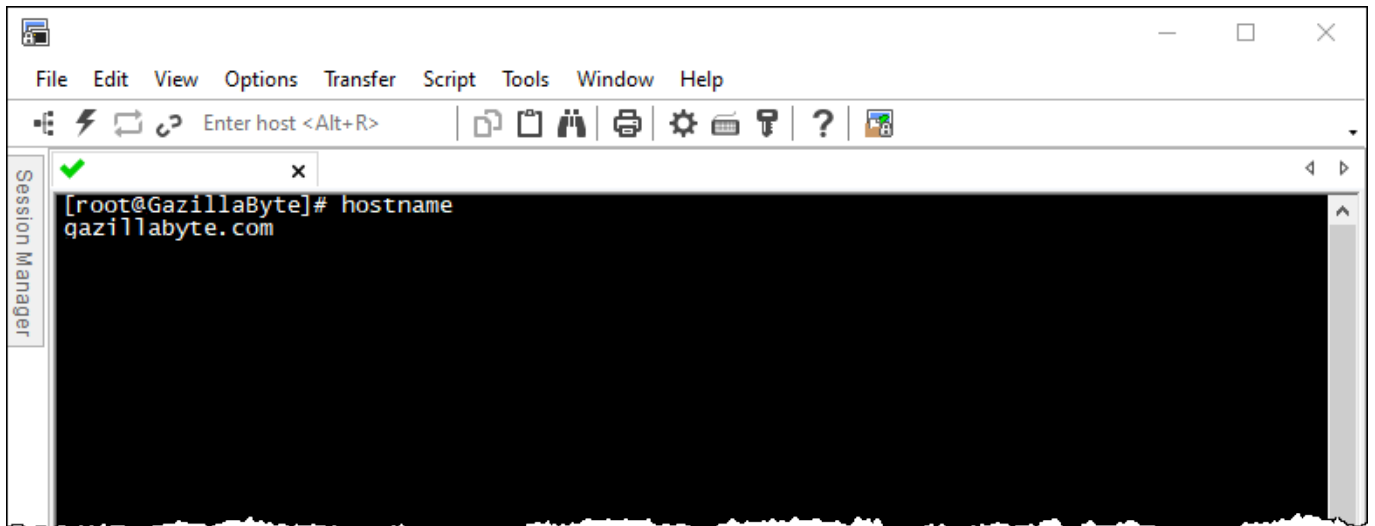
## Using Linux Command Line

### Hostname

Enter the command hostname into the Command Line

```
hostname
```

The hostname will be displayed in the output.



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