Understanding URLs

A typical Internet URL

- The part up to the ":" is called the *scheme*. It tells the browser how to interpret the rest of the URL, and also how to actually go about fetching the resource at that URL.

- The part from "//" to the next "/" is the name of the host (aka: server name)

- The part from that "/" onwards is called the *path*.

https://hyf.example.net/cat

scheme

host name

path

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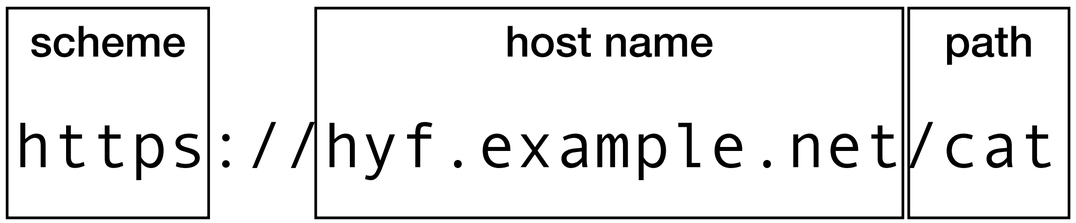
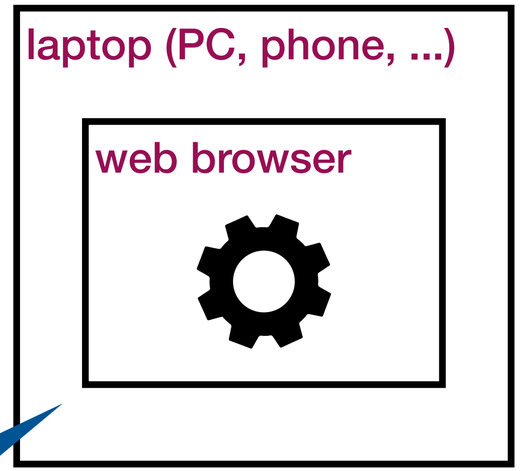
A typical Internet URL

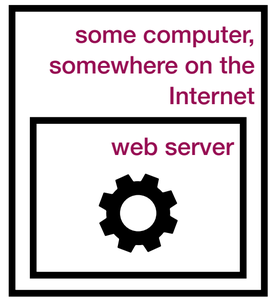
- The part up to the ":" is called the *scheme*. It tells the browser how to interpret the rest of the URL, and also how to actually go about fetching the resource at that URL.
- The part from "//" to the next "/" is the name of the host (aka: server name)
- The part from that "/" onwards is called the *path*.



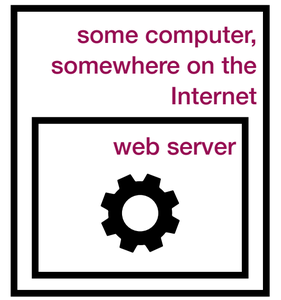
https://**hyf.example.net**/cat



What is the network address of `hyf.example.net`?

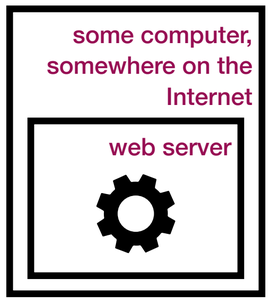
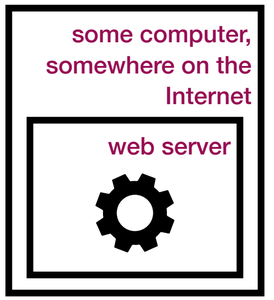


10.17.41.200



172.28.0.7

172.20.20.20



10.177.31.12