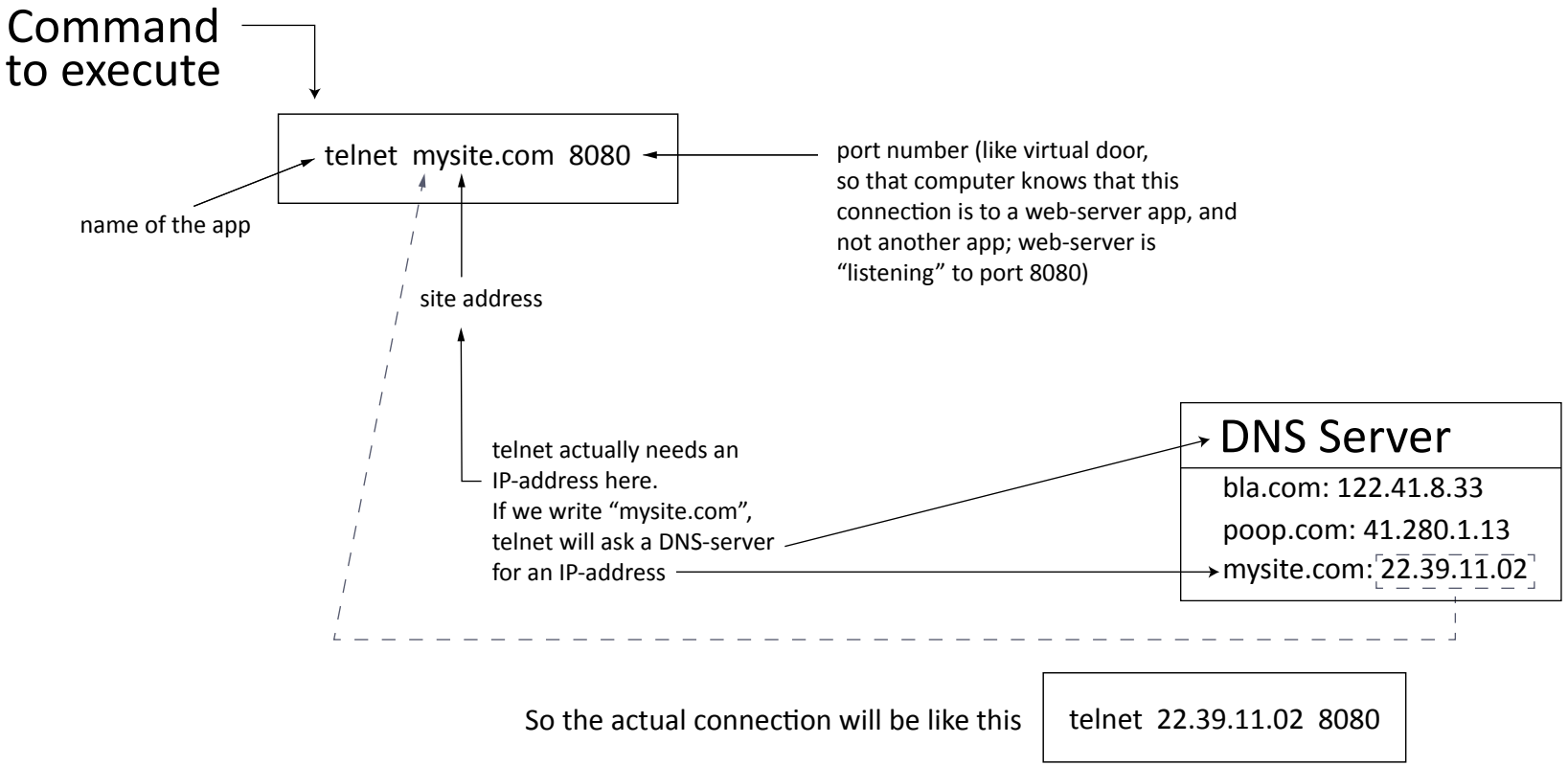
	Terminal	IP-address	DNS Server	Telnet	Port
What is..?	An **app,** usually comes with an OS	Unique numerical **identifier** of a device on a network	An **app**	An **app** (do not confuse with Telnet protocol)	A number, **identifier of a specific entry,** an endpoint of communication
Explanation	An app for **entering** and **displaying** data	A numerical label assigned to each device connected to a computer network. This device uses the **I**nternet **P**rotocol for communication	An app on most devices connected to a computer network. This app **converts** website addresses into IP-addresses	An app that works within a command line and **establishes a connection** with a server app	A logic construct that identifies an app (e.g. web-server) running on the same or another device

HTTP requests via telnet app



So the actual connection will be like this `telnet 22.39.11.02 8080`

After telnet connection is established, you can type the HTTP request