

## Your External Posture: Attack Surface Graph

The graph below depicts what any reasonably competent attacker can see of your network, which we call your External Cyber Posture. Networks typically consist of a main domain (here depicted as the central node of the network), which may also be connected to a set of subdomains. A subdomain is an additional part to your main domain that helps better organize your network. Finally, each of these subdomains has to then point to an Internet Protocol (IP) address. An IP address is a unique address that identifies a device on the internet or a local network. If a device on your network is connected to any vulnerabilities or risky open ports, the corresponding IP address is highlighted in red.

