

BASIC SCADA SHODAN DORK

- 1.SCADA system product: XYZ SCADA
 - 2.SCADA system by port: port:502 XYZ
 - 3.SCADA system by protocol: XYZ Modbus
 - 4.SCADA system by specific keyword: XYZ HMI
 - 5.SCADA system with a specific OS: XYZ "Windows XP"
 - 6.SCADA system with a specific manufacturer: XYZ "Siemens PLC"
 - 7.SCADA system with a specific software: XYZ "Wonderware"
 - 8.SCADA system with a specific device type: XYZ "RTU"
 - 9.SCADA system with a specific service: XYZ "DNP3"
 - 10.SCADA system with a specific city: XYZ city:"New York"
 - 11.SCADA system with a specific country: XYZ country:"US"
 - 12.SCADA system using a specific product version: XYZ "FactoryTalk View SE"
 - 13.SCADA system with a specific IP range: net:192.168.1.0/24 XYZ
 - 14.SCADA system with a specific hostname: hostname:scada.XYZ.com
 - 15.SCADA system with default credentials: XYZ "default password"
 - 16.SCADA system with known vulnerabilities: XYZ vuln:CVE-2020-12345
 - 17.SCADA system with a specific organization: org:"XYZ"
 - 18.SCADA system with a specific ICS protocol: XYZ "IEC 61850"
 - 19.SCADA system with a specific web server: XYZ "Apache"
 - 20.SCADA system with a specific hardware: XYZ "Schneider Electric"
 - 21.SCADA system with exposed VNC: XYZ port:5900
 - 22.SCADA system with exposed RDP: XYZ port:3389
 - 23.SCADA system with exposed OPC UA: XYZ port:4840
 - 24.SCADA system with exposed Profinet: XYZ port:34962
 - 25.SCADA system with exposed EtherNet/IP: XYZ port:44818
- <https://www.scadaexposure.com/library/scada-googledorks-121227101926-phpapp01.pdf>
- <https://www.hackers-arise.com/post/2016/06/30/hacking-scada-finding-scada-systems-using-shodan>
- <https://www.linkedin.com/pulse/how-search-icsscada-systems-using-shodan-muhammad-mesbah/>