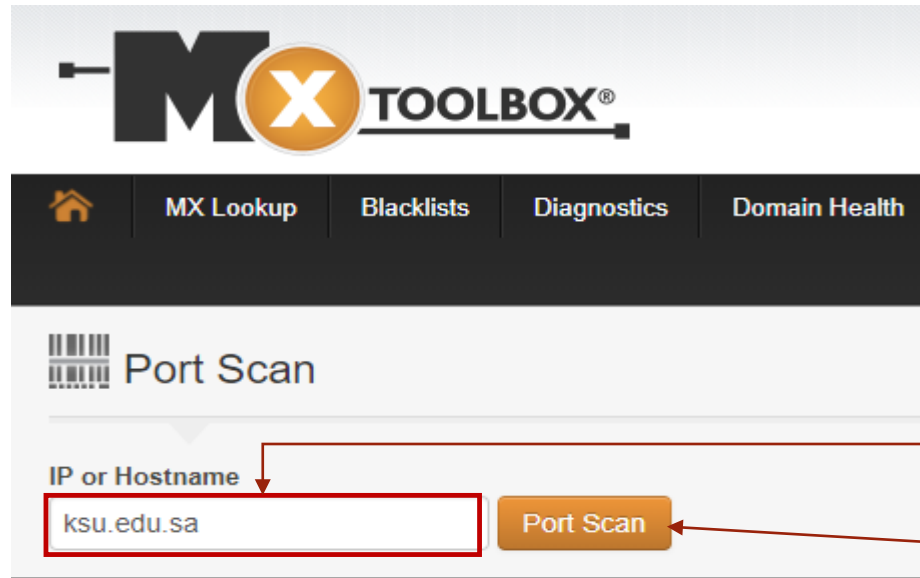


STEP 1 : LOOKUP 'ONLINE PORT SCAN' AT GOOGLE

STEP 2: ACCESS ANY OF THE TOP HITS (THE RESULTS KEEP CHANGING WITH TIME)

STEP 3: DEMONSTRATION OF <https://mxtoolbox.com/PortScan.aspx>



MX TOOLBOX®

Home MX Lookup Blacklists Diagnostics Domain Health

Port Scan

IP or Hostname

ksu.edu.sa

Port Scan

**ABOUT PORT SCAN**

This test will tell you what standard services are running on your server and open to a full TCP connection and graceful disconnect on each of about 15 common TCP ports. Results are Success, Timeout or Refused.

1. ENTER ANY DOMAIN NAME HERE

2. CLICK ON PORT SCAN

STEP 4 : REVIEW THE PORTS ON WHICH THE TARGET IS LISTENING ON

scan:ksu.edu.sa Find Problems

Status	Port	Name
✖	21	ftp
✖	22	ssh
✖	23	telnet
✖	25	smtp
✖	53	dns
✔	80	http
✖	110	pop3
✖	111	portmapper, rpcbind

3. LISTS ALL THE PORTS THE TARGET IS LISTENING ON  
AND THE PORTS THAT ARE FILTERED