

ISANS / FBI 2002 Top 20 Vulnerabilities

Windows Systems

- W1 Internet Information Services (IIS)
- W2 Microsoft Data Access Components (MDAC) --Remote Data Services
- W3 Microsoft SQL Server
- W4 NETBIOS -- Unprotected Windows Networking Shares
- W5 Anonymous Logon -- Null Sessions
- W6 LAN Manager Authentication -- Weak LM Hashing
- W7 General Windows Authentication -- Accounts with No Passwords or Weak Passwords
- W8 Internet Explorer
- W9 Remote Registry Access
- W10 Windows Scripting Host

Unix Systems

- U1 Remote Procedure Calls (RPC)
- U2 Apache Web Server
- U3 Secure Shell (SSH)
- U4 Simple Network Management Protocol (SNMP)
- U5 File Transfer Protocol (FTP)
- U6 R-Services -- Trust Relationships
- U7 Line Printer Daemon (LPD)
- U8 Sendmail
- U9 BIND/DNS
- U10 General Unix Authentication -- Accounts with No Passwords or Weak Passwords

Explanations for all vulnerabilities can be found in the full document [The Twenty Most Critical Internet Security Vulnerabilities \(Updated\) ~ The Experts' Consensus](#)