Your Company Scan Results - April 2015

Reference: YC 201135

Scan Type	Enterprise	**Report Generated**	01-Jul-15 16:05
Systems Scanned	20	**Start Date**	13-Apr-15 11:54
New Systems	2	**End Date**	16-Apr-15 16:32

▲ 23	High risk vulnerabilities found.	▲ 10	Systems (50%) had high risk vulnerabilities.
▲ 27	Medium risk vulnerabilities found.	▼ 2	Systems (10%) had medium risk vulnerabilities.
▼ 16	Low risk vulnerabilities found.	▼ 0	Systems (0%) had low risk vulnerabilities.
◆ 22	New vulnerabilities found.	▲ 12	Systems (60%) had vulnerabilities.
▼ 1	Urgent vulnerabilities found.	▲ 8	Systems (40%) had no vulnerabilities.
▲ 4	Overdue vulnerabilities found.	▼ 1	Systems (5%) had urgent vulnerabilities.
		▲ 3	Systems (15%) had overdue vulnerabilities.

Key	▲ Increase	◆ No change	▼ Decrease	High Risk	Medium Risk	Low Risk	No Services	No Ports/Vulns

Systems

Host Name	IP Address	Critical	Ports	Vulnerabilities
www.your_company.nl	192.168.0.103		7	13 (**7 New**)
www.yourcompany.co.uk	192.168.0.100		5	9 (**5 New**)
www.example.com	192.168.0.112		3	11 (**4 New**)
dns0.example.com LATE	192.168.0.110		5	5 (**1 New**)
mail.example.com URGENT	192.168.0.111		8	5
www.yourcompany.net	192.168.0.102		2	5
sql1.manc.yourcompany.com LATE	192.168.1.52		3	4
sql2.manc.yourcompany.com	192.168.1.53		2	4
www.yourcompany.com New	192.168.0.101		12	2 (**2 New**)
www.your_company.fr	192.168.0.105		5	3 (**3 New**)
apollo.example.com LATE	192.168.0.81		3	3
www.yourcompany.com.my	192.168.0.106		2	2
www1.manc.yourcompany.com	192.168.1.54		2	0
www2.manc.yourcompany.com	192.168.1.55		2	0
mail1.manc.yourcompany.com	192.168.1.50		1	0
mail2.manc.yourcompany.com	192.168.1.51		1	0
192.168.0.104	192.168.0.104		2	0
gopher.example.com	192.168.0.93		0	0
192.168.100.9 New	192.168.100.9		1	0
laptop.yourcompany.com	192.168.0.57		0	0

All Vulnerabilities

Frequency	Vulnerability	Severity
6	High Risk Ports Open	High Risk
3	SNMP Default Community Names	High Risk
2	SSH Protocol Version 1 Enabled	High Risk
1	IIS WebDAV Buffer Overrun	High Risk

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Frequency	Vulnerability	Severity
1	MySQL Database Accessible Without Password LATE	High Risk
1	Administration Interface with Weak Password New	High Risk
1	Possible Compromise New	High Risk
1	BIND < 8.2.3 Buffer Overrun LATE	High Risk
1	Authentication Bypass Through Cookie Manipulation New	High Risk
1	Apache < 1.3.26 Chunked Encoding Vulnerability	High Risk
1	IIS ASP.NET Application Trace Enabled New	High Risk
1	Sendmail < 8.12.8 Buffer Overrun URGENT	High Risk
1	Sensitive Information Leakage New	High Risk
1	Script Appears Vulnerable to SQL Injection New	High Risk
1	Script Allows Arbitrary Command Execution New	High Risk
3	Globally Useable Name Server	Medium Risk
2	Apache < 1.3.27 Multiple Vulnerabilities	Medium Risk
2	Cross-Site Scripting	Medium Risk
2	MySQL < 3.23.58, 4.0.15 Password Overflow	Medium Risk
2	MySQL < 3.23.56 Privilege Escalation	Medium Risk
1	OpenSSH < 3.6.1p2 PAM Timing Attack	Medium Risk
1	Lotus Domino < 5.0.9 Database Lock DoS	Medium Risk
1	MySQL < 3.23.55 Multiple Vulnerabilities	Medium Risk
1	SMTP Server Allows VRFY/EXPN	Medium Risk
1	Script Allows Arbitrary Redirection New	Medium Risk
1	Apache < 1.3.31, 2.0.49 Multiple Vulnerabilities	Medium Risk
1	XPath Injection New	Medium Risk
1	Lotus Domino Anonymous Database Access	Medium Risk
1	OpenSSL < 0.9.6m, 0.9.7d SSL/TLS Handshake Denial of Service	Medium Risk
1	Weak or Ineffective Authentication Mechanism New	Medium Risk
1	SSL Certificate Problems New	Medium Risk
1	IIS global.asa Accessible	Medium Risk
1	Apache mod_ssl < 2.8.10 off by one Vulnerability	Medium Risk
1	IIS .printer ISAPI Filter Enabled	Medium Risk
1	DNS Zone Transfer LATE	Medium Risk
1	Service Permits Unauthenticated Users to Send Arbitrary Emails New	Medium Risk
4	Holes Detected in Firewall Configuration	Low Risk
3	TRACE and/or TRACK Methods Enabled	Low Risk
2	DNS Cache Snooping	Low Risk
2	Apache < 1.3.29 Multiple Local Flaws	Low Risk
1	NTP Information Leakage New	Low Risk
1	Apache mod_userdir Information Leak	Low Risk
1	Microsoft Frontpage Extensions Installed	Low Risk
1	Private IP Address Leakage	Low Risk
1	Script Calling phpinfo() Detected LATE	Low Risk