SECURITY DASHBOARD
FEBUARY 07

1. Synthesis

Security-Database has compiled alerts and security tools changes we have monitored during the month of February 2007.

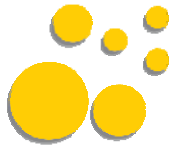### Global statistics for this month (February 2007)
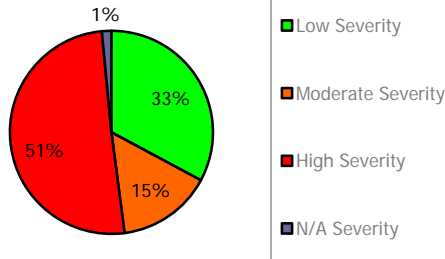*Alerts monitored by SDAW CVE, OVAL, Microsoft, Debian, Mandrake, Redhat*

Global Alerts ....: **583**

- High Severity ....: 297 (50.9 %)
- Medium Severity ....: 90 (15.4 %)
- Low Severity ....: 182 (31.2 %)
- N/A ....: 14 (2.4 %)

Alerts Details

CVE Published   : **530**
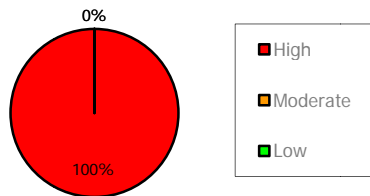Microsoft Alerts   : **12**
Debian Alerts   : **5**
Mandriva Alerts   : **14**
Redhat Alerts   : **22**
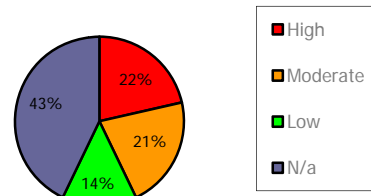OVAL IDs   : **292** (44 accepted, 22 draft, 97 interim, 107 modified, 22 repository)
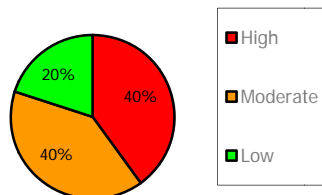

SECURITY DATABASE

CVE classified by Severity

- Low Severity
- Moderate Severity
- High Severity
- N/A Severity

1%
51%
33%
15%

Microsoft alerts by Severity

0%
100%

- High
- Moderate
- Low

Mandriva Alerts by Severity

43%
22%
21%
14%

- High
- Moderate
- Low
- N/a

Debian alerts by Severity

20%
40%
40%

- High
- Moderate
- Low

Redhat Alerts by Severity

23%
23%
54%

- High
- Moderate
- Low

OVAL ID Database

22
44
22
107
97

- Accepted
- Draft
- Interim
- Modified
- Reporitory
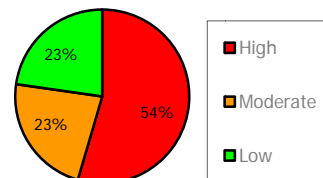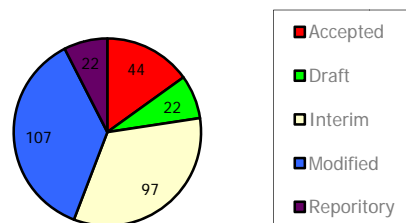
2. Detail

2.1. CVE classification by Severity

CVE classified by Severity

■	Low Severity
■	Moderate Severity
■	High Severity
■	N/A Severity

33%
15%
51%
1%
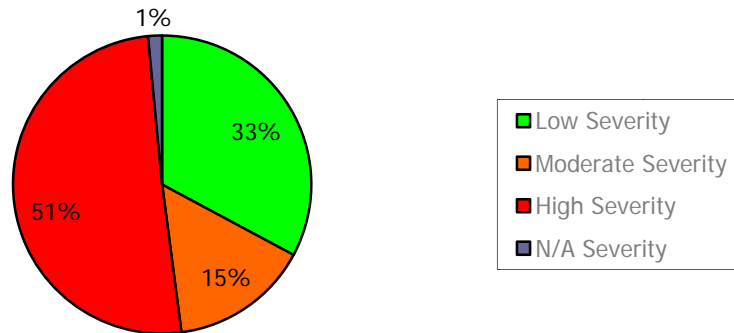
2.2. CVE classification by CVSS base Score

CVEs classified by CVSS Score

□	CVSS 1,3
■	CVSS 1,4
□	CVSS 1,6
□	CVSS 1,9
■	CVSS 2
■	CVSS 2,3
■	CVSS 2,6
□	CVSS 2,7
■	CVSS 2,8
■	CVSS 3,2
■	CVSS 3,3
■	CVSS 3,7
■	CVSS 3,9
■	CVSS 4
■	CVSS 4,2
■	CVSS 4,7
■	CVSS 4,8
□	CVSS 4,9
□	CVSS 5,6
□	CVSS 6
□	CVSS 6,7
■	CVSS 7
□	CVSS 8
■	CVSS 10
■	CVSS N/C

2 2 1
34
8 7
50
61
26
2 11
1
192
44
1
3
5
1
46
10
2 8
1 1 11
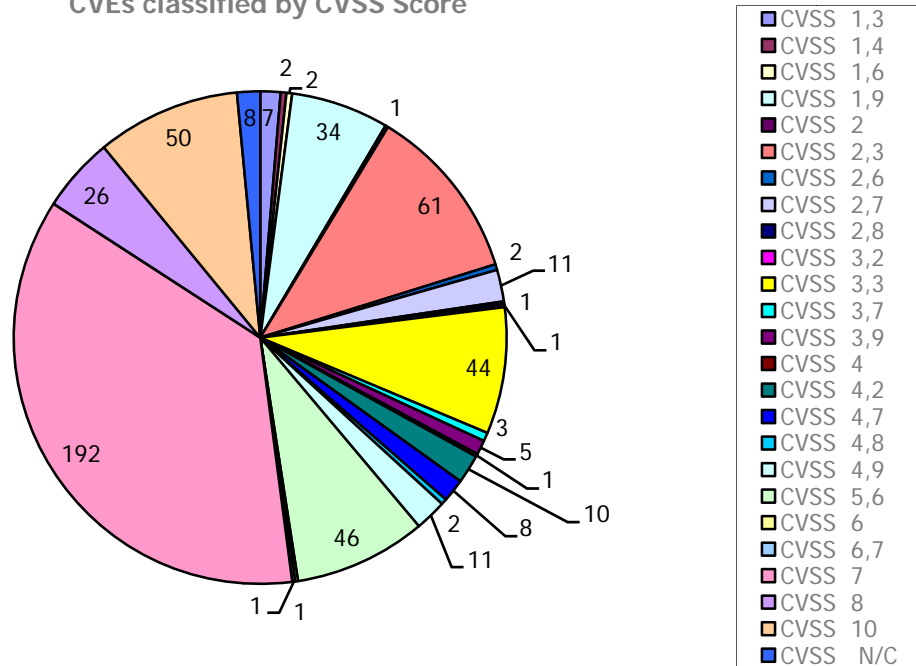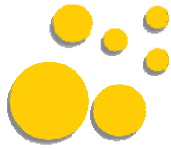
2.3. Microsoft Alerts classification

Microsoft alerts by Severity

0%

100%

High
Moderate
Low
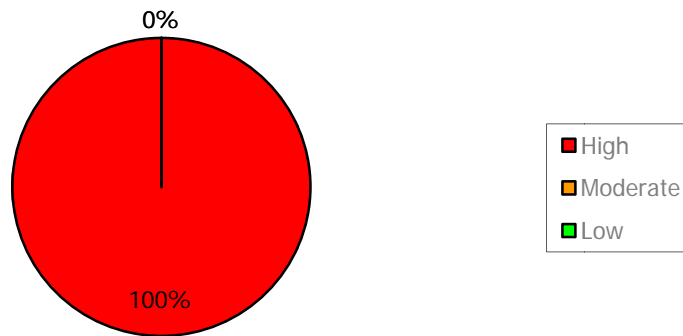
2.4. Mandriva Alerts classification

Mandriva Alerts by Severity

22%
43%
21%
14%

High
Moderate
Low
N/a
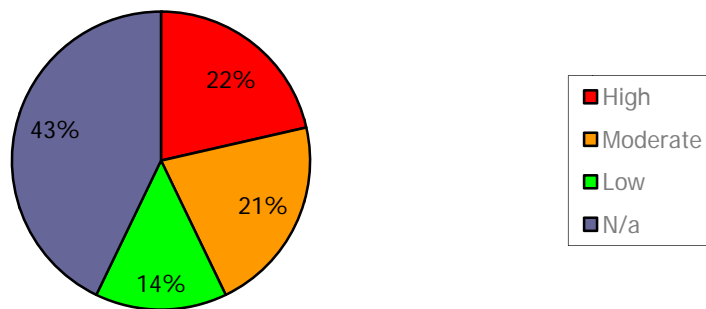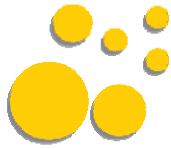
2.5. Debian Alerts classification

Debian alerts by Severity

- High
- Moderate
- Low
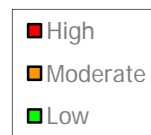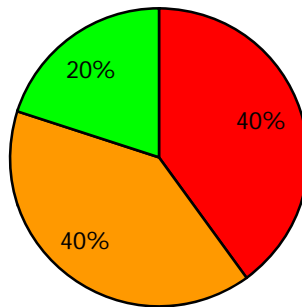
2.6. Redhat Alerts classification

Redhat Alerts by Severity

- High
- Moderate
- Low
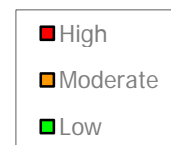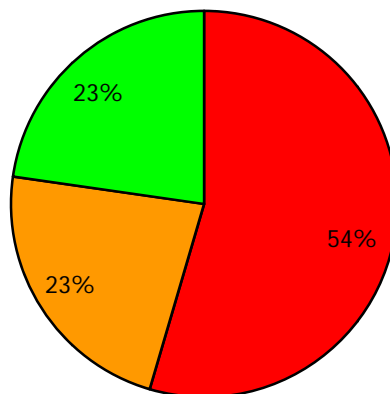
2.7. OVAL ID Database classification

OVAL ID Database

Legend:
- ■ Accepted
- ■ Draft
- □ Interim
- ■ Modified
- ■ Reporitory
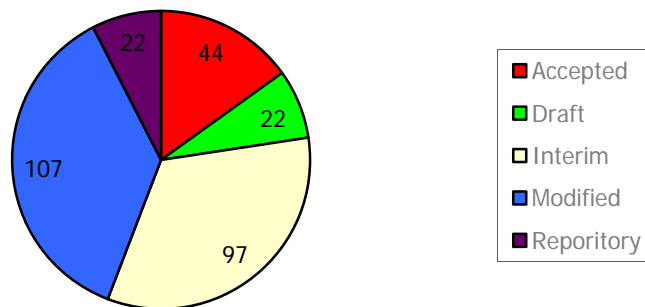
3. Latest tools released [Tracked by Security Database Tools Tracker Process]

Tool	Release	Category
iWar Dialer	0.071	Telephony scanner
Owasp Live CD	0.8	Application Scanner
SandCat web Scanner	3.0.5	Application scanner
SSA security system analyzer	1.5 Final	Vulnerability scanner Policy compliance
Wireshark	0.99.5	Data sniffer
Spike PHP security audit	0.23 beta	Code auditing
Owasp JBbroFuzz	0.4	Fuzzer
Cain and Abel	4.5	For multi purposes (Information gathering, data sniffer, password cracker, telephony scanner
Sara Scanner	7.1.3	Vulnerability scanner
Nikto	1.36	Application scanner, recon and scanning, vulnerability scanner
Languard Network Security Scanner	8.0 Beta	Information gathering, recon and scanning, vulnerability scanner
Ophcrack	2.3.4	Password cracking
Saint scanner	6.3.7	Vulnerability scanner
Snort	2.6.1.3	IDS, Data sniffer
Nessus	3.1.2 3.2 beta	Vulnerability scanner
Sussen	0.35	Vulnerability scanner
Penetration Testing Framework	0.24	Methodology