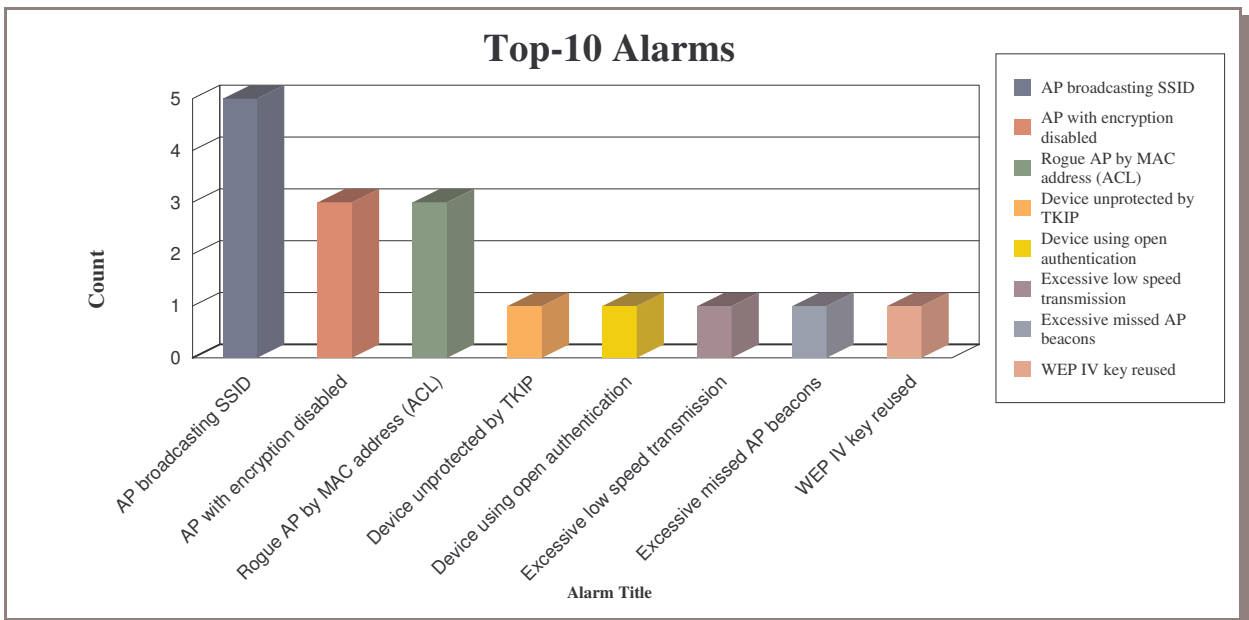
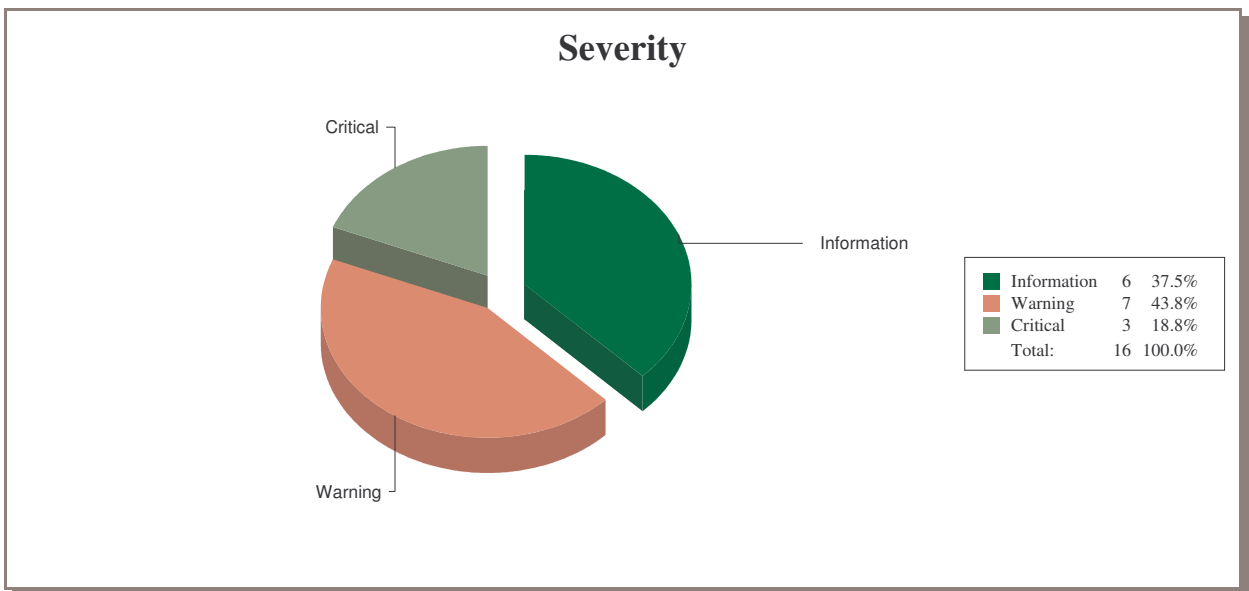


## Alarm Statistics

**Time Period:** 09:57:25 Thursday, July 07, 2005

**Description:** This report provides a statistical view of Top-10 policy violations (Security IDS/IPS and Performance Intrusion) that have occurred on the 802.11 network. This report provides pie-charts and lists all the policy violations on the basis of severity of the violations such as critical, urgent, warning and information.

An insecure network can usually be fixed by reconfiguring some of the network equipment, by using additional software or hardware and always being in the forefront of implementing the latest security standards to provide good security for sensitive data such as employee salary data or company financial information.



## Alarm Summary Table by Severity

Severity: <b>Information</b>	# of Alarms
Alarm Title	
Device using open authentication	1
AP broadcasting SSID	5
Sub Total:	<b>6</b>

Severity: <b>Warning</b>	# of Alarms
Alarm Title	
AP with encryption disabled	3
WEP IV key reused	1
Excessive low speed transmission	1
Excessive missed AP beacons	1
Device unprotected by TKIP	1
Sub Total:	<b>7</b>

Severity: <b>Critical</b>	# of Alarms
Alarm Title	
Rogue AP by MAC address (ACL)	3
Sub Total:	<b>3</b>

**Total**      **16**