

## The dawn of a new Intelligence in Simplified Security

### What is Security Overview Service

Security Overview Service (S.O.S) is the new range of services provided by TecForte. Powered by TecForte's Log Radar engine, S.O.S is specially created to defend any network environment and structure. It identifies security information through the log analytic process. It detects potential threats and alert the IT administrator. This allow one to pinpoint and solve the problem from the source.

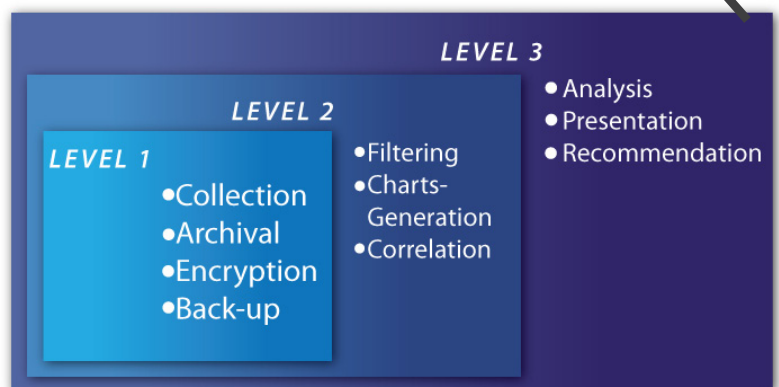
### Who needs Security Overview Service

S.O.S, an enterprise level Information Security and Compliance Management solution for large and small businesses. It monitors an organization's network devices affordably. S.O.S helps to reduce false positive alerts and produces a precise security system. It simplifies complex security and therefore gives a comprehensive understanding of the entire security and network posture.

### How to save with Security Overview Service

S.O.S puts a stop to the headaches of being locked down by an appliance-based solution where it almost certainly involves high CAPEX, only to face subsequent years of depreciation, risk of appliance failure, and being stuck with the obsolete technology for a while. An additional device in the network also implies the possible need to seek, hire, train & retain skilled personnel in order to maintain the solution.

### The 3 Levels of S.O.S Intelligence



### Why Security Overview Service

S.O.S provides a holistic understanding of a network security posture. It is built to monitor the network round the clock 24/7/365- alerting on intrusions, suspicious events and attacks in real-time. S.O.S analyzes the collected logs and converts them into comprehensible formats such as reports and charts for further analysis as well as for decision making.

S.O.S service is beyond simplified security management because it requires **no additional headcounts, no software, no maintenance**, plus it helps **improve capital investment**. With S.O.S as your security backbone of your network environment, you know you can do More for Less.



Improved CAPEX



No additional Headcounts



No Software



No Maintenance



Security Overview Service actively monitors, alerts, analyses the network and advises on security events an organization faces. Its intelligence is crafted to help organizations achieve a holistic network security in the most cost effective way. S.O.S intelligence comes in three levels to choose from.

## LEVEL 1 - Log collection & Backup

S.O.S Intelligence comes as a security package that will collect logs from any devices that generate syslogs. Periodically, the data will be hashed and archived and properly encrypted before being stored in S.O.S secured data centre. In the event of an emergency, data are retrievable for further analysis. This prepares an organization to be security audit - compliant.

## LEVEL 2 - Reports

S.O.S provide reports periodically in the form of graphs and charts. These reports inform users on the happenings, events and activities. There is a wide selection of reporting that displays various analysis result types. S.O.S will even generate reports based on regulatory compliance requirements such as SOX, PCI, HIPAA and ISO 27002.

## LEVEL 3 - Analysis

S.O.S security experts and the organizations' IT personnel will work hand-in-hand to achieve viable solutions to overcome the vulnerabilities, threats and malicious attacks faced. Preventive measures will be recommended to beef-up the network security from any future threats and attacks.

## S.O.S - Did You Know?

- S.O.S automatically detects all operating and idle assets such as firewall, antivirus, IPS, IDS and laptops. Devices that has an IP address can be detected. It informs an organization if the devices are ON/OFF, any IP conflicts, missing from list or even unplugged.
- S.O.S is the only system that communicates with all security and networking devices (Firewall, IDS, AntiSpam, Antivirus, Switches, Routers, etc) for a comprehensive view of your entire security & network posture.
- Hackers maybe be responsible for the numerous failed-login attempts. However, S.O.S is able to identify these attacks by analyzing the suspicious events in the reports obtained.
- The Top Web User by Bandwidth Usage Report gives away those who used to clog-up bandwidth. With the Top Visited Website Report, the management will have a better control over the employees activity.

**These are just some of the intelligence S.O.S brings to your network environment.**

For more information kindly visit  
[www.tecforte.com](http://www.tecforte.com)

