



## Inside

- MySurveillance
- OSS Adoption Trend
- Estimated OpenOffice.org Savings
- New Agencies Adopting OSS after Terengganu Seminar

OSCC Newsletters covers the latest issues and updates related to Open Source Software in Malaysia. OSCC Newsletters are developed by Open Source Competency Centre, MAMPU. MAMPU, is the central agency responsible for leading change and modernisation in the public service. MAMPU's Open Source Competency Centre is first and single point of reference for support and guidance in the implementation of Open Source Software in the Public Sector. For more information visit <http://www.oscc.org.my> or [contact@oscc.org.my](mailto:contact@oscc.org.my)

The views expressed in this newsletter do not necessarily represent those of the Government of Malaysia.

This document is released under a Creative Commons Attribution 2.5 License Malaysia.  
<http://creativecommons.org/licenses/by/2.5/my/>

## New OSCC R&D Product: MySurveillance

MySurveillance is a security monitoring system application that collects and analyzes security reports from all network devices and system application such as firewall, database, web server and switches. MySurveillance client-server architecture helps organizations/individual to monitor all devices or applications from central (MySurveillance server).

Each client will be installed with the MySurveillance sensor which will collect the security event logs and Intrusion Detection Message Exchange Format (IDMEF) will translate the log to common language before sending it to the MySurveillance server for analysis. Report of all security events will be displayed at the MySurveillance Console.

Complex and large organizations such as governmental agencies benefit from the flexibility that MySurveillance offers them. In addition to being compatible with most security systems on the market, there are many variations in infrastructure that are possible with MySurveillance such as filtering system and sensor error detection system with status reporting.

### Objectives

The resources and features available in the MySurveillance would allow the Public Sector agencies to achieve the following objectives:

- To collect and analyze security event logs from various network and system devices.
- To centrally monitor overall network and system security.
- To identify critical security events rapidly and effectively.

### Features

Some of the features available in MySurveillance are:

- Able to support log files generated by various devices and applications available in the market.
- Real-time analysis of events received from MySurveillance sensor
- Built-in event log filter enables only critical and error messages to be displayed at central server.
- Data can be collected and correlated from sensors deployed on supported devices

## Upcoming Events

### October 17<sup>th</sup>

National Healthcare Seminar.

For more information, please visit :

<http://bpio.amdi.usm.edu.my/Default.aspx?alias=bpio.amdi.usm.edu.my/incossh2008>

### November 5<sup>th</sup> & 6<sup>th</sup>

MyGOSSCON 2008 at PICC

Latest URL will be available soon

## Upcoming Training

### October 13<sup>th</sup> to 15<sup>th</sup>

Introduction to CMS with Joomla!

### October 20<sup>th</sup> to 22<sup>nd</sup>

Linux Desktop & OpenOffice.org

## Other Highlights

### OSSRA

Open Source Software Reference Architecture is now available for download from OSCC portal.

For more information, please visit <http://www.oscc.org.my/content/view/full/201/243/>

### WAG

Web Application Guidelines now available for download from OSCC Portal

For more information, please visit:

<http://www.oscc.org.my/content/view/full/202/246/>

### Knowledge Bank

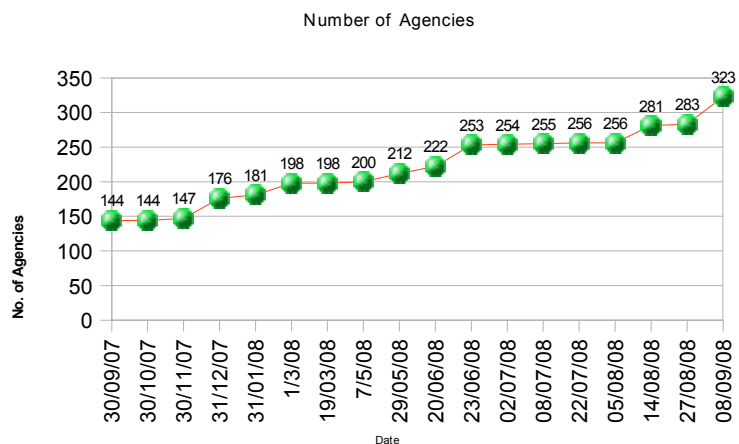
New and updated knowledge bank is now available.

<http://knowledge.oscc.org.my>

## Latest OSS Adoption Trend

Putrajaya 10<sup>th</sup> September 2008 – Following the 4<sup>th</sup> OSS Accelerated Adoption Seminar at Terengganu, the number of government agencies adopting the Open Source Software has increased sharply. The benefits of OSS are manifold such as increased interoperability, reduced costs and vendor lock-in and increased growth of knowledge-based society. As of 8<sup>th</sup> September 2008, 323 agencies have implemented OSS with over 890 known implementations.

Malaysian Government Open Source Software Adoption



## OpenOffice.org Adoption

OpenOffice.org adoptions by agencies also continue to increase. Currently known estimated savings are at RM10.3 million. Agencies preparing to migrate to OpenOffice.org can refer to resources at <http://knowledge.oscc.org.my/solution-areas/desktop/OpenOffice.org>

No.	Agency	Users	Est. Cost Savings
1	Anti Corruption Agency	400	380,000.00
2	Ministry of Finance	100	95,000.00
3	Ministry of Human Resources	3000	2,850,000.00
4	Ministry of Plantations and Commodities	250	237,500.00
5	Ministry of Housing and Local Government	1300	1,235,000.00
6	MAMPU	350	332,500.00
7	SUK Kedah	2202	2,091,900.00
8	SUK Pahang	500	475,000.00
9	SUK Terengganu	585	555,750.00
10	Melaka City Council	300	285,000.00
11	Kemaman City Council	300	285,000.00
12	Department of Civil Aviation Sarawak	173	164,350.00
13	Biro Tatanegara	100	95,000.00
14	Kolej Professional Mara	324	307,800.00
15	Suruhanjaya Perkhidmatan Pelajaran	250	237,500.00
16	Ministry of Education	167	158,650.00
17	Pustaka Negeri Sarawak	61	57,950.00
18	Majlis Keselamatan Negara	500	475,000.00
	Total	10862	10,318,900.00

## Other Highlights (Continued)

## Resources

### OSS Implementation Guidelines

OSS Implementation Guidelines is now available for download from OSCC portal

### OSCC Mailing list

To subscribe to our mailing lists please visit: <http://lists.oscc.org.my/mailman/listinfo>

### OSS Development Toolkit

A collection of OSS tools suitable for use in Windows environment and intended to be used for application development. For more information, please visit OSCC portal.

### e-Marketplace

Government agencies can now post service requests and find service providers with the new e-Marketplace.

<http://knowledge.oscc.org.my/e-marketpla>

## The 40 New Agencies Adopting OSS after The Terengganu Seminar

Politeknik Sultan Haji Ahmad Shah (POLISAS)	Kolej Komuniti Kuala Terengganu
Jabatan Kehakiman Syariah Negeri Kelantan Istiadat Kelantan	Majlis Agama Islam dan Adat
Jabatan Kebajikan Masyarakat Terengganu Negeri Kelantan	Jabatan Kebajikan Masyarakat
Jabatan Hal Ehwal Agama Islam Terengganu	Jabatan Kesihatan Negeri Kelantan
Pejabat Kewangan dan Perbendaharaan Pahang	Pejabat Daerah dan Tanah Kuantan
Pejabat Tanah dan Jajahan Jeli	Pejabat Daerah dan Tanah Cameron Highlands
Perbadanan Perpustakaan Awam Negeri Pahang	Jabatan Pengangkutan Jalan Negeri Kelantan
Politeknik Kota Kuala Terengganu	Yayasan Pembangunan Usahawan Terengganu
Pejabat Daerah dan Tanah Bera	Unit Perancangan Ekonomi Negeri Pahang (UPEN)
Jabatan Bekalan Air (JBA)	Maktab Perguruan Kota Bharu
Maktab Perguruan Kuala Terengganu	Pejabat Daerah dan Tanah Pekan
Jabatan Agama Islam Negeri Pahang	Perbadanan Kemajuan Iktisad Negeri Kelantan
Jabatan Kehakiman Syariah Negeri Terengganu	Majlis Daerah Tumpat
Pejabat Daerah dan Tanah Temerloh	Jabatan Perhutanan Pahang
Jabatan Pelajaran Terengganu	Majlis Daerah Besut
Lembaga Pelesenan Kenderaan Perdagangan	Jabatan Perancang Bandar Dan Desa Negeri Terengganu
Suruhanjaya Perkhidmatan Negeri Terengganu	Bahagian Kerajaan Tempatan Terengganu
Suruhanjaya Perkhidmatan Awam Negeri Pahang	Jabatan Pelajaran Negeri Pahang
Pejabat Tanah dan Jajahan Tumpat, Kelantan	Universiti Darul Iman Malaysia (UDM)
Pejabat Tanah dan Galian Negeri Kelantan	Jabatan Pertanian Negeri Terengganu

### Additional Resources:

OSS Implementation Case Studies

<http://knowledge.oscc.org.my/case-studies/malaysian-case-studies>

OpenOffice.org The free and open productivity suite

<http://www.openoffice.org>