

Jakarta, August 15th 2013

To:
FIRST Team

**INVITATION TO FIRST TECHNICAL COLLOQUIA
on Computer Security Incident Handling 2013
25th-26th OF SEPTEMBER 2013 in YOGYAKARTA, INDONESIA**

Dear Sir/Madam,

It gives us a great pleasure to inform you that Indonesia Security Incident Response Team on Internet Infrastructure (Id-SIRTII) with the support of the Ministry of Communication and Information Technology, Republic of Indonesia will host the FIRST Technical Colloquia (TCs) 2013 on the 25th-26th of September 2013 in Sheraton Mustika Yogyakarta Resort and Spa, Yogyakarta, Indonesia.

This event aims to share information and technique about vulnerabilities, incidents, tools and all other issues that affect the operation of incident response and security teams .

For that reason, we cordially invite you to attend this event as participant and share your experience in this event.

Due to the capacity of the room (Maximum class room with 30 seat) please registered in our web :
<http://tcfirst2013.idsirtii.or.id/registration-3/>

The full tentative agenda is listed in the General Information as enclosed herewith.

Please note :

Only for a speaker or as a Trainer , the accommodations and Travel expenses to participate at this event will provided by host.

Registration will be close after the maximum capacity of each class are fulfilled.

Should you require further consultation, you may contact

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EMAIL : mizamil@idsirtii.or.id or carlia@idsirtii.or.id

It will be a great honor to have you at this event.

Sincerely yours,



Mr. Rudi Lumanto

Chairman of Indonesia Security Incident Response Team of Internet Infrastructure Coordination Center (ID-SIRTII/CC)

Tentative Agenda for FIRST TC 2013 in Yogyakarta, Indonesia

Target Audience	each stream 30 pax (maximum class is 30 seat)				4 class :					
					Hands On Hands On Hands On Hands On					
Participant	FIRST team Members and Non FIRST Members				Participant : Academicians, Mobile Applications Developer, Mobile Provider, IT Banking Industry, Exchange Data Center Provider, IT Security Expert, IT Security Professional. CERT or CSIRT team Members					
(The proposed topic)	TRANSIT (Stream 1, day 1 and day 2) “ Establishing CSIRT” 1 st -2 nd Day Transit Trainer From MUFG Singapore : Adli Abd Wahid									
	Wim Biemolt (Stream 2, day 1 and 2) “Netflow”									
	Andreas Schuster (stream 3 day1) "Windows memory analysis with Volatility"									
	Local Trainer (Stream 4 day 1 and 2)									
Agenda At Glance										
Day 0 24th	Day 1 TC 25th				Day 2 TC 26th				TIME	REMARKS
Social EVENT (Night)	Stream 1	Stream 2	Stream 3	Stream 4	Stream 1	Stream 2	Stream 3	Stream 4	08.30 – 09.00	Registration
	Agenda 1 Hands On TRANSIT Participant : Open For Non FIRST Member Tairner : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster	Local Trainer	Agenda 1 Hands On TRANSIT Participant : Open for Non FIRST Memebers Tairner : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster	Local Trainer	09.00 – 10.30	Morning Sesion
	Tea Break				Tea Break				10.30 – 10.45	Break
	Agenda 1 Hands On TRANSIT Participant : Open For Non FIRST Members Trainer : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster	Local Trainer	Agenda 1 Hands On TRANSIT Participant : Open for Non FIRST Memebers Tairner : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster	Local Trainer	10.45 – 12.15	Mroning sesion
	Lunch				Lunch				12.15 – 13.15	Lunch
	Agenda 1 Hands On TRANSIT Participant :	Agenda 2 Hands On Netflow	Agenda 3 Windows	Local Trainer	Agenda 1 Hands On TRANSIT Participant	Agenda 2 Hands On Netflow	Agenda 3 Windows memory	Local Trainer	13.15 – 14.45	Afternoon Sesion

	Open For Non FIRST Memembers Trainer : Adli Abd Wahid	Wim Biemolt SURFnet	memory analysis with Volatility Andreas Schuster		: Open For Non FIRST Memembers Tairner : Adli Abd Wahid	Wim Biemolt SURFnet	analysis with Volatility Andreas Schuster				
	Tea Break				Tea Break				14.45 – 15.00	Tea Break	
	Agenda 1 Hands On TRANSIT Participant : Open For Non FIRST Memembers Trainer : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster	Local Trainer	Agenda 1 Hands On TRANSIT Participant : Open For Non FIRST Memembers Tairner : Adli Abd Wahid	Agenda 2 Hands On Netflow Wim Biemolt SURFnet	Agenda 3 Windows memory analysis with Volatility Andreas Schuster		15.00 – 16.30	Afternoon Sesion	
Close					Close						