## Questionnaire ccTLD Workshop Amsterdam 15-19 September 2008

ccTLD:	
Role: admin-c ( ) tech-c ( )	
What did you expect to learn during this ccTLD workshop learning goals for this course?	and what were your
*** Please answer the following questions with grades from	m 1 to 10.***
1. How much of the material was new for you? (1 = I knew everything; 10 = everything was new)	
2. Did the workshop cover what you expected to learn? (1=Not at all; 10=fully)	
3. How would you rate the quantity of the presented material, frame given? (1 = there was too little time; 10 = there was enough time)	considering the time
4. How satisfied were you with how material was presented? (1=Not at all; 10= Completely)	
5. How confident you are now to: (1 = Will not do it; 10 = I will do it, no	matter what)
- deploy TSIG for your DNS infrastructure	
- explain DNSSEC to your colleagues	
- make a choice for registration tool package	
- install the DSC monitoring package	
6. Would you recommend this course to other ccTLDs? (Yes/No)	
7.Other:	
- Was something missing in the workshop?	
- Do you have any other suggestions, questions, remarks?	

- What should we do to improve the workshop?

8. Please assess th (1=extremely poor; 10=e	e training team, base xcellent)	d on the following	criteria:		
	Knowledge	Performance	Interact	tion	
Name: Hervey					
Name: Jaap					
Name: Duane					
Name: Olaf					
	e following items to remely poor; 10=excellent)		erall orga	nisatioı	n of the
Registration					
Handouts					
Breaks					
Venue					
Hands-on exercises					
10. Additional feedl	back and questions fo	or the instructors:		- -	
If yes, where ca	courses with similar	about it?	o Yes		
If yes, di	d you attend the cours	e?		o Yes	o No
If no, wh	y did you not attend?				

## **Security Course Survey**

) Would you find the following topics useful if presented in this co	ourse? (Yes/No)
- Introduction / Overview of Network Security Topics	
<ul> <li>Discussion of Cyber Threats (technical and procedural) to Your c Network</li> </ul>	cTLD
<ul> <li>Demonstrations of Specific Network Attacks &amp; Vectors (DDoS, M Database Server, etc)</li> </ul>	isconfigured
- Discussion of How to Respond to Network Threats & Attacks	
- Operating System and Application Hardening	
- Creating a Security Response Plan	
- Creating a Security Exercise Plan	
P) Would you find a hands-on component that demonstrated an at now your network monitoring systems indicated the attack, and to configure your ccTLD systems against an attack useful? (Yes/No)	aught you how to
B) What level of technical detail would you be comfortable with in a (Underline or circle appropriate level)	security course?
<ul> <li>Minimal, no experience required (Overview of Procedures, Mana Processes)</li> <li>OR</li> </ul>	igement of
- Medium, Familiarity with Unix/Linux required (Development of pro- Minor configuration)  OR	ocedures
<ul> <li>Advanced, System Administration experience required (software reconfiguring services)</li> </ul>	e installation,

4) Would you be willing to contribute case studies, best practices, or lessons learned specifically from your organization? For example, if your network were the subject of a DDoS, would you be willing to share the outcome of the attack, your

response to the attack, and the effects it had on your operations with other TLD

organizations?

informatio	n on	se / reference a website dedicated to TLD organizations of security, risk management, best practices, lessons lead interact with an online community of other TLD organizations.	arned and
	(1-W	the usefulness of the following website features: ould Never Use,2-Would Review for a particular issue, 3-Would Review free ould post questions, 5-Would post questions and answer others)	quently,
	a.	Forum Q&A	
	b.	Wiki Best Practices/Lessons Learned Case Studies	
	C.	Blog Best Practices/Lessons Learned Case Studies	
6) Do you response?		ently have documented processes & procedures for cos/No)	ntingency
7) Do you organizatio		ently conduct cyber security or continuity exercises w Yes/No)	ithin your
•	-	e interested in participating in a tabletop exercise with (ICANN? (Yes/No)	other TLD
Do you l		any additional comment regarding security issues	for future