## IRTP Part B – Public Comments Review Tool Updated 5 May 2011

#	Comment	Who / Where	WG Response	Recommended Action
Gene	eral Comments			
1.	Are the recommendations listed in order of priority? If not, would the WG be able to list the recommendations in order of priority which would help the GNSO Council prioritize any possible follow up activities.	SFO meeting	The WG agreed to prioritize those recommendations that require follow-up work by the GNSO Council or Community. The WG noted that it would not make sense to prioritize those recommendations that move directly into implementation.	Prioritize those recommendations that require follow-up work by the GNSO Council or Community
Char	ter Question A / Recommendation #1			
2.	General support for the concept and intent of requiring an Emergency Action Channel	RrSG, RySG, INTA, BC, GD	Noted	
3.	A longer response time (up to 72 hours) may be necessary to accommodate smaller registrars that are not staffed 24X7.	RySG	Noted, but following further discussion the WG is of the opinion that a maximum of 4 hours response time should not pose an unreasonable burden on registrars. The WG is of the view that anything beyond 24 hours might prove detrimental to the losing registrant.	
4.	To what extend should registries be involved in an EAC as in sponsored registries the registrant may be known and the registry able to assist.	RySG	The WG considers this outside of the scope of the EAC as the only objective of the EAC is to establish contact between registrars in an emergency	

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5.	Support for the development of a policy to accompany the EAC, which takes into account criteria including immediacy of harm to the registrant, magnitude of the harm to third parties, and escalating impact, if the transfer is not reversed.	INTA	situation. It is in no shape or form intended to prescribe what information needs to be provided, what measures need to be taken by either party involved, assess the value of the claim or serve as a dispute resolution mechanism.  The WG considers this outside of the scope of the EAC as the only objective of the EAC is to establish contact between registrars in an emergency situation. It is in no shape or form intended to prescribe what information needs to be provided, what measures need to be taken by either party involved, assess the value of the claim or serve as a dispute	Include information as part of the EAC regarding other mechanisms a registrant or registrar may explore to address an emergency situation (e.g. court action).
6.	Many important elements remain to be worked out. These should be developed consistent with true emergency situations and not cause substantial potential disruption to the secondary domain marketplace.	ICA	resolution mechanism.  Noted	Action item: Mikey to check with Phil whether EAC proposal addresses his concerns.
7.	The IRTP Part B WG remains responsible for the design and implementation of the EAC.	RrSG	Noted, although certain implementation details will need to be worked out by or in	

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			co-operation with ICANN Staff.	
8.	How can you ensure sufficient detail in describing the EAC without at the same time providing a manual to the 'bad guys' on how to avoid getting caught or abusing the system?	SFO meeting	The proposed EAC is developed in such a way that as little information as possible is provided to the 'bad guys'. Also, by limiting the scope and use of the EAC to contracted parties and ICANN, it will be harder to abuse.	
9.	Could existing tools (e.g. RADAR) or practices be used to model the EAC?	SFO meeting	This is what the WG envisions.	
10.	Has the WG gathered any data on how prevalent hijacking and/or unauthorized clawing back of names, e.g. as a result of seller remorse, is?	SFO meeting	The WG considers this beyond its scope, but notes that information related to hijacking is often considered proprietary information.	
11.	It would be helpful in the remaining comments to add any facts around non-commercial uses and users in relation to domain name hijacking.	SFO meeting	The WG noted that when considering hijacking, it has not distinguished between reasons, impact or causes of hijacking but has considered all hijackings as 'being equal'.	
	n what timeframe should a response be received after	an issue has bee	en raised through the Emergency Ac	tion Channel (for example, 24
	– 3 days has been the range discussed by the WG)?			
12.	The RySG responses range from 24 hours (more than half of the registries), 48 hours (one registry) to 72 hours (one registry).	RySG	The WG has agreed to limit the response time to 24 hours maximum.	
13.	Response time of 24 hour maximum.	INTA, GD	Noted and agreed.	
14.	A short a period as practical with ALAC noting that	ALAC, BC	The WG has agreed to limit the	

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	this should be well under 24 hours and the BC		response time to 24 hours	
	recommending 6-12 hours.		maximum.	
What	qualifies as a response?			
<b>15.</b>	Most members of the RySG feel that at a	RySG	Noted, and covered in the EAC	
	minimum, a positive confirmation of receipt and		proposal.	
	initial human contact is appropriate.			
16.	A non-automated response would be preferable,	BC	Noted, and covered in the EAC	
	but BC would defer to registrars and registries in		proposal.	
	determining what qualifies as a response (email,			
	phone call, fax, etc.).			
<b>17.</b>	The different responses 'must be clearly	ICA	Noted, the EAC foresees that	
	delineated and mechanisms must be set in place		abuses are reported to ICANN	
	to prevent abuse of the EAC in non-emergency		Compliance for investigation	
	situations'.		although the WG does note that	
			no definition of what consists of	
			an 'emergency' is currently	
			foreseen.	
Is an a	uto-response sufficient?			
18.	An auto-response is not sufficient.	ALAC, RySG	Noted and agreed.	
19.	The goal of the EAC should be to resolve the issue	RySG	The WG disagrees and is of the	
	not to merely advise the receiving registrar that an		view that the objective of the	
	issue exists.		EAC should be to start	
			communication between	
			registrars, nothing more.	
20.	An auto-response is not sufficient, but auto-	INTA	Noted.	
	responses may be used during the process to keep			
	the parties informed of the progress of the			
	complaint.			
21.	ICANN Compliance should test this channel	GD	Noted and agreed (see EAC	

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	periodically to ensure a non-automated response.		proposal).	
Should	d there be any consequences when a response is not re	eceived within th	e required timeframe?	
22.	There should be consequences when a response is not received.	ALAC, INTA, RySG	Noted and agreed.	
23.	Such consequences might follow defined escalation paths, including warnings and could even include termination of the accreditation by ICANN in case of multiple violations. In the first year of implementation, consequences should be more lenient.	RySG	The WG notes that further discussion is required in relation to these comments and will consider these in further detail on next week's call.	
24.	Consequences could range from requiring specific remedial actions by the registrar, composing monetary fines, to imposing liability on the registrar.	INTA		
25.	Consequences should include a provision for the registry unilaterally reversing the transfer and possible fines.	ALAC		
26.	ICANN Compliance should issue reports or warnings in case registrars do not provide non-automated responses.	GD		
27.	Effective sanctions must be established against a domain seller who initiates an illicit reversal action.	ICA	The WG notes that traders do not have access to the EAC, therefore this comment is moot.	
28.	Consider modifying the IRTP to mandate a transfer-undo in cases where the gaining registrar does not respond in a timely way to an emergency-action request regarding a suspected domain name hijacking.  The a limited time following a transfer during which the	BC Emargancy Acti	Noted and agreed (see EAC proposal).	

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29.	The RySG recommends that this channel must be invoked within 7 days of the alleged incident. After this period, and for other non-urgent or non-emergency situations, the existing communication channels and Transfer Dispute Resolution Policy process could be used.	RySG	The WG notes that no timeframe has been included in the EAC proposal in order to avoid providing a roadmap for abusers to time their actions. Furthermore, the WG would like to emphasize that as long as there is a response from the gaining registrar, there is no risk of a transfer undo.	
30.	Action should be taken by the registrant within three days of discovering the transfer. If a time limit was set based on the transfer date, hijackers would likely take advantage of this by waiting to inflict harm until just after the time limit expired.	INTA		
31.	The time period in which a domain transfer reversal can be sought must be far shorter than six months post transfer.	ICA		
32.	Support for a reasonably long window, with the BC suggesting a range of 60-180 days.	ALAC, BC		
	issues may be raised through the Emergency Action C	Channel		
33.	The criteria detailed in the SSAC report would be a good starting point.	RySG	The WG has decided to take a narrow approach with regard to for which issues may be raised through the EAC.	
34.	The EAC should only be used for true crisis situations under a clear and narrow definition of "emergency" that is based upon current and reliable metrics of actual, non-hypothetical instances of abuses, including those arising from fraud and deception.	ICA	Noted and agreed.	
35.	The nature of emergencies to be handled via such channel must be precisely defined.	RrSG	Noted and agreed. In its updated proposal, the WG has	

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			attempted to define the nature	
			for which the EAC may be used	
			as precisely as possible.	
36.	The EAC might also be useful for issues outside the	BC, ALAC	The WG agrees that it might be	
	scope of this PDP, and although not in scope for		useful for issues outside of the	
	consideration by this WG, should not be		scope of this PDP, but also	
	precluded.		agrees that it is not for this WG	
			to consider.	
How/	who should document the exchanges of information of	n the Emergency	Action Channel?	
37.	The BC defers to registries and registrars when it	BC	Noted. This issue has been	
	comes to documenting successful exchanges' as		covered in the updated	
	well as how those unsuccessful exchanges are		proposal.	
	documented and communicated to the registry.			
Who i	s entitled to make sue of the Emergency Action Chann	el?		
38.	Opinions vary in the RySG; some registries are of	RySG	Noted, in its updated proposal	
ĺ	the opinion that it should only be available to the		the WG clarifies that the EAC	
	registrant, others are of the view that it should be		can also be used by contracted	
	limited to an authorized list of registrar and		parties and someone who is	
	registry contacts and approved contacts of		affected needs to raise the issue	
	recognized security and stability oriented groups.		with their respective registrar.	
	The RySG notes that more analysis / discussion is			
	warranted.			
39.	The EAC may be used by aggrieved registrants to	INTA	The WG disagrees, and notes	
	raise the issues of hijacking or erroneous transfers.		that under the current proposal	
			the aggrieved registrant needs	
			to raise the issue with his/her	
			registrar to initiate an EAC.	
40.	Use be reserved for inter-registrar and ICANN-	GD	GD noted that it supports the	
	registrar communications, and only in situations		use of the EAC as described in	

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	where a timely response is critical.		the current proposal.	
41.	The EAC can only be used by registrars and/or ICANN, and notes it only supports the EAC if communication is limited between those parties to serious and urgent domain name related emergencies.	RrSG	The WG notes that this is in line with the current proposal.	
42.	The BC does not envision that registrants would have access to the EAC.	ВС	Noted and agreed.	
43.	In some hijacking cases, the hijacker hacked the registrant's account with the registrar and changes the WHOIS details to his/her own before the domain name gets transferred, which means that the hacker is the registrant at the time that the transfer takes place. Therefore the ECA should not be limited to the person or company that was listed as the registrant when the transfer took place.	ICANN Staff	The WG notes that as the EAC can only be initiated by the registrar, the registrar would be in a position to determine whether or who is the legitimate registrant.	
Chart	er Question A – Recommendation #2			
44.	Most of the registries agree with this recommendation	RySG	Noted	
45.	ALAC recognizes the importance of registrant education and notes that ALAC and At-Large may be considered one of the possible channels for the implementation of this recommendation.	ALAC	The WG agreed to follow up with the Chairs of the ALAC and BC to request concrete suggestions on how ALAC/BC	Follow up with the Chairs of the ALAC and BC to request further input
46.	Support for a proactive approach and BC offers its support for developing and promoting best practices in this area.	BC	could contribute to the implementation of this recommendation so it can be included as part of the report.	
Chart	er Question B – Recommendation #3			

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47.	All but one registry agreed with this recommendation. The one registry that did not agree with this recommendation noted that ICANN staff and GNSO volunteers are overloaded at this time.	RySG, SFO meeting	Noted	
48.	Support for this recommendation / no objection	INTA, ICA	Noted	
49.	Unintended consequences of requiring this change, particularly with large incumbent registries should also be considered.	GD	Noted, and the WG pointed out that this concern has also been reflected in the current wording of the recommendation.	
50.	Support for this recommendation, but BC also suggest that an alternative approach that could be explored would be direct conversations with incumbent "thin" registries about a possible change to "thick" WHOIS.	BC, SFO meeting	The WG suggested following up on this issue with Barbara Steele, noting that direct conversations might by-pass the community process and review of possible unintended consequences.	
Chart	er Question B – Recommendation #4			
51.	All but one registry agreed with this recommendation'. The one registry that did not agree with this recommendation noted that ICANN staff and GNSO volunteers are overloaded at this time.	RySG	The WG notes that the second part of this comment is related to work prioritization, not the actual recommendation itself.	
52.	Support for this recommendation / no objection	INTA, BC, GD, ICA	Noted.	
Chart	er Question B – Recommendation #5			
53.	All but one registry agreed with this recommendation. The registry that did not agree pointed out that notification would be a good	RySG	Noted and agreed.	

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	thing but only if the registrant is not held hostage by the losing registrar presenting misleading information.			
54.	Support for this recommendation as long as the transfer is not delayed or dependent upon any action on the part of the "losing" registrar.	GD	Noted and agreed.	
55.	Support for this recommendation.	ВС	Noted.	
Chart	er Question C			
56.	The BC notes its support for requiring a lock after WHOIS information is updated when that update effects a change of registrant', in addition to prohibiting a transfer of a domain name registration for 60-days following a transfer, which is currently an option under reason of denial #9 in the IRTP.	BC	The WG has discussed this issue further and is considering a recommendation that would make reason of denial #9 mandatory instead of optional.	
Chart	er Question C – Recommendation #6			
57.	Most registries agree with this recommendation, although one registry did point out that the term "reasonable" must be clearly defined as some registrants have been asked for rather onerous documentation requirements when a contact is no longer an employee/associated with a domain and a new contact is trying to prove that they are an authorized agent for the domain. In addition, a registry recommended that the clarification needs to accommodate court orders.	RySG	Noted, although the WG points out that other term such as 'owner' would also benefit from clarification.	
58.	Support for this recommendation, but request that an exception should be considered for registrations acquired as part of a successful UDRP	INTA	The WG is of the view that any exceptions should be dealt with in the context of the review of	

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	single if a share of maintains to some of the same HDDD	Where	the LIDDD Alternatively the MC	
	since if a change of registrant occurs after a UDRP		the UDRP. Alternatively, the WG	
	or equivalent action, it is very likely that the		suggests that the issue can be	
	domain name is being transferred back to the		considered in one of the later	
	rightful owner and no limitations should exist as to		IRTP PDPs if it is not addressed	
	how long the rightful owner should be required to		as part of the UDRP review.	
	keep the domain at a particular registrar.			
59.	Support for this recommendation	GD, BC	Noted.	
	er Question D – Recommendation #7			
60.	Support for this recommendation / no objection	RySG, ICA	Noted.	
61.	Support for this recommendation, noting that it	BC	Noted.	
	would also support elevating this			
	recommendation from an optional "best practice"			
	to a policy change that makes this kind of lock			
	mandatory. Furthermore the BC would also			
	support proceeding with this change as part of this			
	PDP.			
Charte	er Question D – Recommendation #8			
62.	All but one member of the RySG support this	RySG	Noted.	
	recommendation. The one registry member that			
	disagrees noted that it must be done in			
	accordance with any existing ICANN/registry			
	agreement requirements.			
63.	Support for this recommendation.	ВС	Noted.	
64.	Should the recommendation be broadened so that	ICANN Staff	Noted and agreed. The WG	Update recommendation
	the WHOIS status referenced in the IRTP is		suggests that ICANN Staff is	and/or add implementation
	consistent with the defined EPP status? For		requested to indicate where	comment so that this is
	example, the IRTP refers to "Registrar Hold",		they consider the policy is	considered as part of the
	which is not defined but "clientHold" is a well-		inconsistent with what is being	implementation by ICANN
	defined EPP status.		displayed in WHOIS (where the	Staff.

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		Where		
			policy is calling for status of X and there is no status X defined in WHOIS).	
Charte	er Question E – Recommendation #9			
65.	Support for this recommendation / no objection.	BC, RySG, ICA	Noted.	