Post-Expiration Domain Name Recovery – Public Comments Review Tool 26 August 2010

	Comment	Who / Where	WG Response	Recommended Action
Gene	eral Comments			
1.	The unintentional loss of a domain	RrSG		
	name is not a common occurrence and			
	there is no data suggestion registrants			
	experience such problems.			
2.	The WG should balance the expected	RrSG		
	benefits from potential			
	recommendations with the RrSG's			
	position that there is no quantifiable			
	harm at issue and that risks of			
	unintended consequences arise from			
	any policy change.			
3.	As the Initial Report does not provide	RySG		
	any recommendations at this stage, it			
	would welcome that once these are			
	agreed upon by the WG and included in			
	the report, an updated version is posted			
	for public comment.			
Char	ter Question 1			
4.	There is adequate opportunity for	Blacknight, RrSG		
	registrants to redeem their expired			
	domain names.			
Char	ter Question 2			
5.	The question should be reformulated to	Blacknight		
	ask whether registrants are aware of			
	what can and will happen to their			
	domain(s) if they don't renew them.			

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	This is a matter of education.		
6.	As part of the requirements under the	RrSG	
	EDDP, terms and conditions are		
	maintained on registrar web sites and		
	these are clear and conspicuous		
	enough.		
Char	ter Question 3		
7.	There is adequate notice as multiple	Blacknight, RrSG	
	notifications are sent by most registrars.		
Char	ter Question 4		
8.	Some clear indication in WHOIS of a	Blacknight	
	domain's current status would help		
	avoid confusion, but the exact form and		
	method for implementing this is		
	probably beyond the WG's remit.		
9.	If a holding page is used following	Blacknight	
	expiration, it should contain a notice		
	that the registration has expired and		
	information on how the registration can		
	be renewed.		
10.	A clarification of WHOIS output might	RySG	
	be helpful, but in addition: 1) because		
	this issue applies to both thick and thin		
	gTLDs, the WG may want to consider		
	not restricting its focus in this regard to		
	only thick registries; 2) a technical point		
	to keep in mind is that 'Auto renewed		
	and in grace period' is not an EPP status		
	so if it is reported in Whois output it		
	should not be shown as a status; 3) if		
	this is recommended, it may be		

	worthwhile to consider recommending		
	that the same be done for other similar		
	periods; 4) if it is recommended that		
	registries do this, it should also be		
	recommended that registrars do so as		
	well'.		
11.	No additional measures are needed as	RrSG	
	sufficient notice is already provided.		
12.	There is a potential for confusion	RrSG	
	caused by WHOIS output in relation to		
	renewal and the RrSG intents to work		
	with the RySG ot further examine this		
	potential problem and propose		
	potential solutions.		
Char	ter Question 5		
13.	No transfer should be allowed during	Blacknight	
	RGP		
14.	Currently there is 'no guarantee that	RySG	
	the Registrant of record during the RGP	,	
	process is indeed the initiating (original)		
	Registrant of the domain registration'		
	which raises a number of questions		
	such as: 'who has the right to redeem		
	the registration during RGP (current		
	registrant on record or originating		
	registrant or some interim holder of the		
	registrant record), who has the right to		
	initiate the transfer, how can a registry		
	identify the initiating/original Registrant		
	if they are not the current registrant of		
	record and which Registrant (the one on		

	record or initiating) would a transfer be reversed to following the restoration of a name in RGP if the transfer was successfully contended?'. As a result, the RySG would support to keep the RGP and transfer 'separated and serial in execution'.		
15.	This is a complex issue and may be more appropriate for examination by a future Working Group assembled to address this specific issue.	RrSG	
Desi	red Outcomes		
16.	A level of predictability and security must be provided to gTLD registrants.	ALAC	
17.	The following outcomes would be supported: 1. Consensus policy requiring that all registrars must allow renewal of domain names for a reasonable amount of time after expiration. 2. Consensus policy explicitly stating the minimum requirements for pre-expiration notices. 3. Consensus policy requiring clarity of how messages will be sent. 4. Consensus policy requiring that WHOIS contents to make it clear that a domain name has expired and has not yet been renewed by the registrant. 5. Consensus policy requiring that notice(s) be sent after expiration.	ALAC	

	6. Consensus policy requiring that web		
	sites (port 80) no longer can resolve to		
	the original web site after expiration		
	7. Consensus policy requiring that other		
	uses of the domain name (e-mail, FTP,		
	etc.) no longer function after expiration.		
	8. Consensus policy requiring clarity in		
	the expiration terms and fees offered by		
	registrars.		
	9. Consensus policy requiring that the		
	Redemption Grace Period be offered by		
	all registries (including future gTLDs)		
	and by all registrars.		
18.	There might be a need for some limited	ALAC	
	exceptions to the outcomes identified in		
	the comment above. ALAC also		
	recognizes the role best practices my		
	play above the minimum set of		
	requirements as identified above.		
19.	The obvious solution to avoiding post-	Jothan Frakes	
	expiration issues is to avoid expiration		
	by paying the renewal fee in time.		
20.	An outcome of some best practices	Jothan Frakes	
	and/or consensus policies that would		
	reflect some minimum responsible		
	baseline of conduct surrounding		
	expiration of a domain name, from		
	which a consistent baseline structure of		
	expectation can be formed and then		
	socialized to the community would be		
	welcomed.		

21.	Consistency and transparency are important, noting that the general idea of Registrars displaying explicit information around their domain expiration processes is helpful for registrants.	RySG	
22.	The drop recovery policy is unfair and would prefer a system whereby expired domain name registrations are allotted on a random basis.	IR	
23.	Consensus policy changes are required to correct issues within the domain expiration process in order to achieve the openness, transparency, and predictability as current inconsistencies lead to market confusion and in some cases create unfair market conditions.	CBUC	
Educ	ation / Information		
24.	Education is important as there is a lot of misunderstanding among registrants when it comes to the life cycle of a domain name registration and suggests that, once the WG has finalized its recommendations, a diagram and narrative 'making clear the expectations and process surrounding the expiry of a domain name' would be developed.	Jothan Frakes	
25.	Reduction in inconsistency will also help reduce trouble areas or perceptions' (e.g by standardizing timing of notices, how these are sent, what happens if a	Jothan Frakes	

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	domain name expires). JF points out			
	that the comment submitted by AA is an			
	example of one of the			
	misunderstandings that seems to exist			
	'that a trademark is somehow an			
	exemption from renewal fees or the			
	consequences of not renewing a			
	domain name within an agreed period			
	of time'.			
26.	Many problems could be avoided if time	Blacknight		
	and energy were focused on			
	encouraging registrants to do more			
	active housekeeping on their domains			
	prior to expiry.			
27.	Proposal for the creation of consumer	CBUC		
	education, perhaps sponsored by			
	ICANN, around the expiration of domain			
	names.			
Auto	-Renew Grace Period			
28.	The Initial Report seems to assume that			
	registry Autorenew practices are the			
	same for all registries which is not the			
	case, as for example, there are known			
	differences when Auto-Renews are			
	charged.			
Rede	emption Grace Period			
29.	A number of assumptions that	RySG		
	accompanied the implementation of the			
	RGP with the objective to provide a last			
	opportunity to registrants to recover a			
	domain name registration following			

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	expiration are no longer valid. These		
	assumptions include the assumption		
	that 'the originating Registrant of the		
	domain would be the current Registrant		
	of record upon a domain being deleted		
	and entering the Redemption Grace		
	Period' and 'the effective use case for		
	the Autorenew Grace Period was to		
	garner additional time for Registrars to		
	attempt to have originating Registrants		
	renew their domains'. As a result, the		
	RySG notes that 'the intended goal of		
	RGP cannot be guaranteed by the		
	behavior of Registries alone'.		
30.	In order to fulfill the original intentions	RySG	
	of the RGP, provided these are still		
	valid, the 'RGP needs to be applied		
	consistently by all parties involved' and		
	the RySG would therefore would be		
	willing to 'explore RGP as a consensus		
	policy'.		
Othe	r Issues		
31.	Some registrars appear to invoice for	Jothan Frakes	
	the renewal of a domain name		
	registration that has already been		
	transferred out before expiration. As		
	part of a responsible renewal notice		
	process, a registrar should be required		
	to check with the registry that they are		
	in fact still the registrar of record for the		
	name, before sending any billing related		

	materials.		
32.	The following issues should be explored	CBUC	
	in further detail:		
	 Adequate documentation of the 		
	expiration process (current &		
	proposed) models		
	 Change confusingly-similar terms 		
	like "automatic renewal" vs. "auto		
	renew grace period", as an example		
	 Provide consistent and informative 		
	domain-status flags across		
	registries, registrars and TLDs		
	 Provide consistent "service 		
	disruption" across registrars on		
	expiration (triggers active/technical		
	response)		
	Provide consistent Additional of deletion		
	notification/display of deletion,		
	automatic-renewal, auto-renew grace-period and redemption grace-		
	period policies on reseller/registrar		
	web pages		
	 Provide consistent redemption 		
	grace-period intervals rather than		
	leaving it up to provider discretion		
	 Provide consistent post-expiry 		
	implications when registrants elect		
	not to automatically-renew		
	domains and/or opt out of		
	monetization of web addresses		
	 Shift all TLDs to thick-registry model 		
	to aid in normalizing WHOIS-based		

processes		
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 Evaluate any conflict of interest – 		
registrar either generates revenue		
from renewal OR		
monetization/aftermarketauction/		
drop-catching, not both		