The following WG members participated in the second survey of which the results are displayed below:

1.	Name / Affiliation
1	Mikey O'Connor, CBUC (MO)
2	Helen Laverty, RC DotAlliance (HL)
3	Berry Cobb, CBUC (BC)
4	Cheryl Langdon-Orr, ALAC (CLO)
5	Alan Greenberg, ALAC (AG)
6	Ron Wickersham, NCUC (RW)
7	Michele Neylon, Registrar (MN)
8	Glenn McKnight, FBSC (GM)
9	Paul Diaz, Network Solutions (PD)
10	Matt Serlin, MarkMonitor (MS)
11	Jeffrey Eckhaus, eNom (JE)
12	Mason Cole, Oversee.net (MC)
13	Sivasubramanian M, isoc india Chennai (ALS), Apralo, At-Large (SM)
14	Mike Rodenbaugh, Rodenbaugh Law (MR)
15	Michael Young, Afilias (MY)
16	Gray Chynoweth, Dyn Inc. (GC)
17	James Bladel, GoDaddy.com / Registrar Stakeholder Group / GNSO (JB)

### 1 Overarching Issue

## Should the RAE have the ability to recover his/her domain name registration following expiration for a certain amount of time? [Charter Question 1]

Issue:

Although many registrars do provide the RAE the opportunity to recover the expired domain name registration following expiration, there is no obligation to do so. This question asks whether the RAE should have this ability with every registrar, at least for a certain amount of time.

Currently a registrar is allowed to delete an expired domain prior to the expiration of the 45 day auto-renew grace period. Any policy requirement to offer renewal post-expiration must address this situation.

In the first version of this survey, the WG reached unanimous consensus that the RAE should have the ability to recover his/her domain name registration following expiration for at least a certain amount of time.

### WG response:

Options (select one)	Number of responses	Percentage
Change the Expired Domain Deletion Policy (EDDP) so that it	8 (MO, BC,	47%
incorporates the ability for every RAE to recover his/her	CLO, AG, RW,	
domain name following expiration for at least a certain	GM, SM, MR)	
amount of time.		
Adopt a best practice recommendation that encourages	8 (HL, MN, PD,	47%
registrars to provide the opportunity for every RAE to recover	MS, JE, MC,	
his/her domain name following expiration for at least a	MY, GC)	
certain amount of time.		
Status quo – do not recommend any changes	1 (JB)	6%
Total	17	100%

### Additional comments:

- 'best practices' are meaningless; ICANN needs a contractual provision that it can enforce
   (MR)
- While I am inclined to select the "Best Practice" option, I also want to recognize that this
  may not fit all business models, and registrars who -do- offer this recovery feature could
  promote this fact. (JB)
- 2. What should this minimum timeframe be during which the RAE has the ability to recover the domain name registration? [Charter Question 1]

Issue:

Currently the timeframe during which the RAE can recover his/her domain name registration varies widely. Linked to the previous question, this question aims to assess what the minimum timeframe across all registrars should be during which the RAE has the ability to recover his/her domain name registration following expiration. In a survey of the 9 largest registrars, 1 currently provides 30 days, 3 provide 35 days, 4 provide 40 or more days, and 1

has a business model where all domains automatically renew unless explicitly deleted by the registrant.

Any policy change should consider the current ability of a registrar to delete the name during the 45 day EDDP period and the ability of a RAE to explicitly request the deletion of a name.

### WG Response:

Options (Option a = Change the Expired Domain Deletion Policy (EDDP) so that it incorporates the minimum timeframe during which the RAE has the ability to recover the domain registration for:  Option b = Adopt a best practice recommendation that encourages registrars to provide the opportunity for every RAE to recover his/her domain name following expiration for at least:)	Number of responses	Percentage
Option a with less than 29 days	2 (CLO, MR)	12%
Option a with 30 to 39 days	3 (MO, BC,GM)	18%
Option a with 40 days or more	3 (AG, RW, SM)	18%
Option b with less than 29 days	3 (HL, MC, MY)	18%
Option b with 30 to 39 days	5 (MN, PD, MS, GC, JB)	29%
Option b with 40 days or more	0	0%
c) Maintain status quo – do not recommend any changes	1 (JE)	6%
Total	17	100%

- Allow registrar flexibility for different circumstances such as in the case that the RAE requests immediate deletion of the domain name. (HL)
- This should be determined by the business practice of the Registrar, not ICANN (JE)
- a lengthy period is not needed; in 99.something percent of expirations, the registrant has no
  intention or desire to renew, and so the lengthy time period would just be an undue
  restriction/delay on someone else putting the domain to use (MR)
- Assuming that the date ranges are a "minimum," and that registrars are always free to differentiate themselves by offering longer periods of time. (JB)

### 2 Period Prior to Expiration

3. The current provisions in the RAA only make reference of a second notice – "3.7.5 At the conclusion of the registration period, failure by or on behalf of the Registered Name Holder to consent that the registration be renewed within the time specified in a second notice or reminder shall, in the absence of extenuating circumstances, result in cancellation of the registration by the end of the auto-renew grace period (although Registrar may choose to cancel the name earlier)." Is this provision sufficiently clear? [Charter Question 3]

Issue:

As noted in the question, the relevant RAA provision only makes reference to a second notice, which by implication seems to mean that there has to be a first notice which is not specifically mentioned. There is no directive as to when the notices should be sent, other than the implication that they be sent at some time prior to expiration. However, many registrars do provide multiple notices before and after expiration. (Note, later questions addresses the issue of timing of notices and post-expiration notices).

Any policy change should consider conditions (such as deletion of the name) that remove the need for notices.

In the first version of this survey, the WG expressed strong support (67%) for the view that this provision is not sufficiently clear. A majority (60%) agreed that a minimum of two notices is sufficient (in one case with the proviso that the timing was adequate).

Options (select one)	Number of responses	Percentage
a) Revise the language in provision 3.7.5 or elsewhere in the	13 (MO, HL,	76%
ay Nevise the language in provision 3.7.5 or eisewhere in the	BC, CLO, AG,	
RAA to clarify this provision and explicitly say that at least 2	RW, GM, PD,	
notices are required to be sent prior to expiration.	MS, JE, MR,	
notices are required to be sent prior to expiration.	MY, JB)	
b) Revise the language in provision 3.7.5 or elsewhere in the	1 (SM)	6%
RAA to clarify this provision and explicitly say that at least 3		
notices are required to be sent prior to expiration		

c) Revise the language in provision 3.7.5 or elsewhere in the	0	0%
RAA to clarify this provision and explicitly say that at least 4		
notices are required to be sent prior to expiration		
d) Revise the language in provision 3.7.5 or elsewhere in the	0	0%
RAA to clarify this provision and explicitly say that at least 5		
notices are required to be sent prior to expiration		
e) Maintain status quo - keep the language of the RAA as is	3 (MN, MC,	18%
with no explicit mention of a requirement to send pre-	GC)	
expiration notices.		
Total	17	100%

- I believe it is clear but am OK with a change to make it explicit that it is 2 notices (JE)
- I agree that pre-expiry notices are a good idea but the RAA is not a policy tool.
   Communication with registrars on this point is sufficient. (MC)
- Does this need to be a change to the RAA? We could have faster / greater coverage if it were
   a Consensus Policy. (JB)
- 4. Should further details be provided on when these notices are sent? If yes, what further details would facilitate transparency and information, while at the same time not restricting registrars from taking additional measures to alert registrants? [Charter Question 3]

Issue:

Provision 3.7.5. does not provide any details as to when pre-expiration notices are sent. Should further details be provided with a view to provide predictability for registrants? Of issue is to ensure that the notices are not so far in advance of expiration that they do not seem relevant, but not so close to expiration to make taking remedial action impractical or impossible.

1st Response: A small majority (53%) agreed that further details should be provided.

Options (select one)	Number of	Percentage
· · · · · ·	responses	o o

At a minimum, one message must be sent one month (+ one	12 (MO, BC,	71%
week) prior to expiration and one message must be sent one	CLO, AG, RW,	
week (+ three calendar days) prior to expiration.	MN, GM, PD,	
	SM, MR, MY,	
	JB)	
Maintain status quo – no changes required to the RAA.	5 (HL, MS, JE,	29%
	MC, GC)	
The RAA should specify the timing of the required messages,	0	0%
and the timing should be		
Total	17	100%

- 2 spaced messages sent one month before expiration spacing. Allow flexibility in the spacing.
   (HL)
- This is a huge mistake to assume that sending an expiration notice one month or one week
  or any mandated time is most effective. Until a study is done and definitive proof is stated
  what is most effective a mandate could have the opposite effect and lower the effectiveness
  of renewal notices (JE)
- One could make an argument that additional measures could be useful IF there were evidence of a problem. But there is not. (MC)
- How the notices are to be sent, and when the notices are to be sent can be based on Best practices universally followed by Registrars rather than by complicating the RAA with intricate rules. (SM)
- Does this need to be a change to the RAA? We could have faster / greater coverage if it were a Consensus Policy. (JB)
- 5. Should further details be provided on how these notices are sent? If yes, what further details would facilitate transparency and communications, while at the same time not restricting registrars from taking additional measures to alert registrants? [Charter Question 3]

Issue:

Provision 3.7.5. does not provide any details as to how pre-expiration notices are sent. Although there is often a presumption that the (or a) prime method of notification will be e-mail, there is no explicit statement of this, or any other communications method. Should further details be provided with a view to provide predictability for registrants? Of issue is to attempt to ensure that notices are received by the registrant, but not to restrict registrars and not to overly control what might otherwise be business model differentiators.

Options (select all that apply)	Number of responses	Percentage
Recommend that the RAA be amended to: use a specific	2 (RW, MR)	12%
method of communications [Specify in the comment box		
below]		
Recommend that the RAA be amended to: State clearly in the	7 (MO, BC,	41%
registration agreement and (for web-based registrations /	CLO, AG, RW,	
renewals) on the web site exactly what communications	GM, MR)	
method(s) will be used.		
Recommend that the RAA be amended to: Define the billing	5 (MO, BC,	29%
contact as the entity which, along with the registrant, should	CLO, GM, MR)	
receive these notices		
Recommend that the RAA be amended to: Registrar accounts	2 (MO, GM)	12%
can notify of impending expirations in their control website		
Recommend that the RAA be amended to: Should be	6 (MO, BC,	35%
required to issue a warning for any contact addresses that	CLO, AG, GM,	
use the domain in question (both at initial registration and	MR)	
when Whois data is changed). This will remind registrants		
that if "domain.tld" has expired, mail to "user@domain.tld"		
will not be delivered.		
Recommend that the RAA be amended to: Must advise	1 (AG)	6%
Registrant to include at least one fax number		

Recommend that the RAA be amended to: Use at least two	4 (MO, BC,	24%
mechanisms for contact (i.e. both email and phone, or email	RW, GM)	
and letter)		
Recommend that the RAA be amended to: Should allow	3 (MO, CLO,	18%
alternate email addresses and telephone numbers for specific	RW)	
contacts in Whois		
None of the above	6 (HL, JE, MC,	35%
	SM, GC, JB)	
Recommends that documentation encourage that registrars:	3 (MO, CLO,	18%
Use a specific method of communications [Specify in the	SM)	
comment box below]		
Recommends that documentation encourage that registrars:	8 (MO, CLO,	47%
State clearly in the registration agreement and (for web-	MN, GM, MS,	
based registrations / renewals) on the web site exactly what	MC, SM, MY)	
communications method(s) will be used.		
Recommends that documentation encourage that registrars:	3 (MO, CLO,	18%
Define the billing contact as the entity which, along with the	SM)	
registrant, should receive these notices		
Recommends that documentation encourage that registrars:	4 (MO, PD,	24%
Registrar accounts can notify of impending expirations in	MS, SM)	
their control website		
Recommends that documentation encourage that registrars:	3 (CLO, SM,	18%
Should only accept Whois data that includes at least one		
contact used for expiration notifications with an address		
other than the domain in question (that is, if "domain.tld" has		
expired, at least one of the contact addresses must not be		
user@domain.tld").		
Recommends that documentation encourage that registrars:	4 (MO, CLO,	24%
Should be required to issue a warning for any contact	PD, SM)	
addresses that use the domain in question (both at initial		
registration and when Whois data is changed)		

Recommends that documentation encourage that registrars:	1 (SM)	6%
Must advise Registrant to include at least one fax number		
Recommends that documentation encourage that registrars:	3 (MO, GM,	18%
Use at least two mechanisms for contact (i.e. both email and	SM)	
phone, or email and letter)		
Recommends that documentation encourage that registrars:	4 (MO, CLO,	24%
Should allow alternate email addresses and telephone	AG, SM)	
numbers for specific contacts in Whois		
None of the above	3 (HL, GC, JB)	18%

- Recommends that documentation encourage that registrars: send additional renewal notices
  to alternate email addresses if provided by registrant and that renewal notices can be turned
  off at request of registrant. (HL)
- specify that e-mail notices are required and in absence of response, fax or phone notices are required to be used as backup. suggest to registrant that an e-mail address that is independent of the domain be added (but do not require an independent address). allow contact handles to have multiple e-mail addresses recorded as well as multiple phone numbers (may require modification of whois policies to permit multiple entries) (RW)
- many of the options above are overlapping, the idea conveyed is that 1) these details may be
  of a recommendatory nature and not be an additional set of rules and 2) as many options as
  possible can be explored and built into the recommendation to the Registrars (SM)
- "MINIMUM" of two emails; but registrar may send additional notices by additional methods,
   if they wish (MR)
- These are all different ways for registrars to differentiate themselves via customer service for expired names. I'm not comfortable with using RAA amendments, when we have a Consensus Policy development process for these issues. (JB)
- 6. Should additional measures be implemented to ensure that registrants are aware that if their contact information is not up to date, they most likely will not receive notices / reminders? If 'yes', what kind of measures should be explored? [Charter Question 3]

Issue:

If registrants contact information is not up to date or otherwise not functional, pre- and post-expiration notices will not be received. It is the responsibility of a registrant to ensure that their contact information is up to date with the registrar so that notices and reminders are being received.

Options (select all that apply)	Number of responses	Percentage
a1) Recommend the implementation of additional measures	5 (MO, BC,	29%
to ensure that registrants are aware that if their contact	CLO, AG, MR)	
information is not up to date, they most likely will not receive		
notices / reminders. Such notifications should occur at the		
time of domain registration, and domain renewal. For web-		
based access, require positive acknowledgement from		
registrant that inaccurate or insufficient contact information		
could lead to loss of domain at expiration time.		
a2) Recommend the implementation of additional measures	4 (MO, BC, AG,	24%
to ensure that registrants are aware that if their contact	GM)	
information is not up to date, they most likely will not receive		
notices / reminders. Such notifications should occur at the		
time of domain registration, and domain renewal. For web-		
based access, Registrar must link to ICANN tutorial of		
importance of accurate contact information.		
None of the above	3 (HL, PD, GC)	18%
b1) Recommend a best practice encouraging registrars to	8 (MO, HL,	47%
implement additional measures to ensure that registrants are	CLO, PD, MS,	
aware that if their contact information is not up to date, they	SM, MY, GC)	
most likely will not receive notices / reminders. For web-		
based access, require positive acknowledgement from		
registrant that inaccurate or insufficient contact information		
could lead to loss of domain at expiration time.		

b2) Recommend a best practice encouraging registrars to	5 (MO, MN,	29%
implement additional measures to ensure that registrants are	GM, MC, SM)	
aware that if their contact information is not up to date, they		
most likely will not receive notices / reminders. For web-		
based access, Registrar must link to ICANN tutorial of		
importance of accurate contact information.		
None of the above.	2 (JE, JB)	12%
c) Recommend that no additional measures are needed	1 (RW)	6%

- Education is key. (MN)
- I believe we already have the Whois reminder policy that covers this (JE)
- Recommend a required change to the structure of the WDRP notifications warning of the consequences (e.g. missed renewal notices) of having invalid or outdated whois information.
   (JB)

### 3 Post-Expiration

The first survey included the question: Should additional measures be implemented to indicate that once a domain name registration passes its expiration date, it is clear that it has expired? [Charter Question 4].

There was strong support (60%) for implementing additional measures to the possibility that a RAE is aware of the expiration.

Although many registrars do use additional measures to indicate a domain name registration enters the Auto-Renew Grace Period, such as a notice on the web-site, there are no required measures or best practices on what should happen once a domain name registration enters the Auto-Renew Grace Period.

The following questions explore such additional measures.

7. Should Whois status messages related to expiration be clarified / changed to avoid confusion over when a domain name registration expires / has been renewed by the registry? [Charter Question 3]

Issue:

The current display of Whois information is confusing as upon auto-renewal by the registry, the expiration date displayed will be one year from the actual expiration date, while the registrant actually has not paid for the renewal (yet). Upon viewing this information, the registrant might think that the domain name registration has been renewed. The confusion arises because there are two "expiration" relationships: that between the registry and registrar, and that between the registrar and registrant. Note: it is understood that this may require changes to the Registrar:Registry EPP (Extensible Provisioning Protocol). In the first version of this survey, there was rough consensus (73%) that Whois status messages related to expiration should be clarified.

### WG response:

Options (select one)	Number of responses	Percentage
a) Recommend that Whois status messages related to	15 (MO, HL,	88%
expiration be clarified to avoid confusion over when a	BC, CLO, AG,	
domain name registration expires.	RW, MN, GM,	
	PD, MS, SM,	
	MR, MY, GC,	
	JB)	
b) Status quo – do not recommend any changes	2 (JE, MC)	12%
Total	17	100%

### Additional Comments:

recommend on both thick and thin display only registrant's status for expiration. if autorenew extension is in effect, then both thick and thin whois should state that the extension date is subject to recall/refund/withdraw by the registrar if there is no alternative mechanism for this registrar/registry "private" information. would it not be better to give only the registrar involved access to the "recallable" extension status since they (and not the registrant) is in control of terminating that "extension" if the registrant does not pay for the renewal. (RW)

- EPP is extensible by its very definition. (MN)
- I am not against this, but do not think that a change to the whois status is going to affect the registrants that do not renew. (JE)
- why are we asking the same question again, if there was rough consensus already? (MR)
- Would like to see some indication that a name is in the ARGP. Or from the Registry's perspective, that it has been 45 days or less since autorenewal. (JB)

### 8. Are notices post-expiration required? [Charter Question 3]

Issue:

Although many registrars do send notices post-expiration, there is no requirement to do so. There was some question in the mind of some WG members whether a registrar has any responsibilities to take such actions after expiration as the contract with the registrant has expired. In addition, some pointed out the technical challenges of communication post-expiration if all applicable e-mail contacts use the domain that has expired.

Options (select one)	Number of responses	Percentage
a1) In cases where there is an opportunity for the RAE to	3 (MO, BC,	18%
renew a domain post-expiration, require post-expiration	CLO,	
notice(s). Such notice must include details of how the name		
can be recovered including the applicable time-constraints.		
At least 1 post-expiration reminder		
a2) In cases where there is an opportunity for the RAE to	4 (AG, RW,	24%
renew a domain post-expiration, require post-expiration	GM, SM)	
notice(s). Such notice must include details of how the name		
can be recovered including the applicable time-constraints.		
At least 2 post-expiration reminders		
b) Recommend the sending of post-expiration notices as a	6 (MN, MS,	35%

best practice.	MC, MY, GC,	
	JB)	
c) Status quo – do not recommend any changes.	4 (HL, PD, JE,	24%
	MR)	
Total	17	100%

should include timing: first notice at time of change of status to expired. second notice 1
 week +/- 3 days before opportunity to renew is terminated. (suggest the same as 2nd notice for expiration if different from above) (RW)

## How should an HTTP (port 80) request using the expired domain name resolve? [Charter Question 4]

Issue: Currently there is no guidance or requirement as to what happens when a web query is sent to a URL within an expired but still recoverable domain. The options may include

- It appears to works just as it did prior to expiration (it may directly to the original site, or may be transparently re-directed by the registrar.
- DNS does not have an IP address for the domain
- There is an address, but it does not respond
- A page provided by the registrar (or associated party) comes up. This page may or may not be monetized, and it may or may not include a message indicating that it is an expired domain. If an expired domain is indicated, it may or may not include instructions on how the RAE can recover the domain, or the time constraints involved.

Some registrars start with one option and then change to another after a specific period of time. Many large registrars use one of the methods to disable web site functionality at some point during the post-expiration process.

Some people advocate having the domain continue to work as a courtesy to the RAE, allowing them to continue having the functionality of the name despite its

expiration. Others argue that some form of "not working" is the optimal way to attract the attention of the RAE.

In the first version of this survey, there was a general consensus that stopping the functioning of a web site was the best way to get the RAE's attention.

Any policy change should consider exemptions for situations where the registrar is in active bi-directional contact with the RAE and resolution of the issue is being discussed.

### WG Response:

Options (select one)	Number of responses	Percentage
a) Recommend that URLs using the expired domain (and all	6 (MO, BC,	35%
subdomains) must not be allowed to resolve (directly or	CLO, AG,	
indirectly) to the original IP after expiration within several	RW, GM)	
days after expiration (any such policy must consider defining		
"several days" more explicitly)		
b) Recommend that it be a best practice that URLs using the	6 (HL, MN,	35%
expired domain (and all subdomains) should not be allowed to	PD, MS,	
resolve (directly or indirectly) to the original IP after expiration	MY, JB)	
within several days after expiration		
c) Maintain status quo - domains are allowed to resolve (directly	5 (JE, MC,	29%
or indirectly) to the original IP after expiration	SM, MR,	
	GC)	
Total	17	100%

- Having difficulty understanding the difference between options A and B. Option C suggests that the current status quo is that the domains resolve - I don't think it is (MN)
- There simply is no evidence of a serious problem to be addressed. (MC)
- The practice of redirecting the domain name to resolve to a ppc during the renewal / recovery phases may have to be stopped. (SM)

- this is one point where registrars can reasonably differentiate their service (MR)
- Non-resolving websites are often the best way to prompt action on the part of the RAE. (JB)

## 10. How should e-mail directed at an address within the expired domain behave after expiration [Charter Question 4]

Issue:

Currently there is no requirement or standard practice on what should happen with e-mail addressed to an e-mail address in an expired domain. Some argue that if e-mail is delivered as usual, the registrant might not be aware that the domain name registration has expired particularly for domains that are used exclusively for e-mail. Others argue that e-mail is a critical resource and should not be disabled if at all possible.

There is a also an issue of privacy, if personal e-mail may be intercepted by those other than the intended recipient. Ultimately, if the domain is acquired by someone else, it would be technically possible to such e-mail to be intercepted.

Lastly, there is an RFC which specifies that mail should just disappear, but rather be bounced, but that could lead to the possibility of spam-related problems.

Current registrar practice varies by registrar and may also depend on whether a registrar-controlled DNS is used by the RAE.

In the first version of this survey, the responses were quite diverse, because the original question provided possible answers that were very attractive, but may not be technically feasible (such as redirecting all mail to an RAE-specified address).

Options (select one)	Number of responses	Percentage
a) Require that within several days of expiration, e-mail	7 (MO, BC,	44%
destined for an address within the expired domain be either	CLO, AG, RW,	
ignored (times out, be received and discarded) or bounced.	MN, GM)	
(Any such policy must consider defining "several days" more		

explicitly)		
b) Recommend that as a best practice e, e-mail destined for	1 (JB)	6%
an address within the expired domain be either ignored		
(times out, be received and discarded) or bounced.		
c) Maintain status quo – leave it at the discretion of the	8 (HL, PD, MS,	50%
registrar to decide what happens with e-mail addressed to an	JE, MC, MR,	
e-mail address in an expired domain.	GC, JB)	
Total	16	100%

- checked 1) but do not support that a third-party (which could be the registrar) be permitted to operate a mail server following "several days" for the domain that is expired. it is important that the mail \_not\_ be directed to a black hole and undelivered. mail is set up to notify the sender if the mail server cannot be contacted. note that there can be circumstances where mail would continue to work even if the root-zone delegation for the domain is deleted, such as DNS entries with long TTL times, cached by a name server for a frequent correspondent. (RW)
- This is a very complicated issue that a change to the RAA may cause more problems than it solves. Would need further investigation (JE)
- None of the above for Q 21. Email functionality may not be interrupted until the domain name conclusively expires. The email thread "Post expiry domain email functionality" in the PEDNR list narrates the position elaborately. (SM)
- The best option is for the email to bounce. This will most likely gain the attention of the RAE.
   However since there are many use cases to consider, this should be a "best practice" only.
   (MY)
- ICANN shouldn't be prescribing services to this level of detail. Registrars can differentiate themselves by offering additional features or recovery services. (JB)

# 11. What should happen with non-web, non-e-mail services post expiration (i.e. should ICANN specify what happens to ALL IP ports, or just those specific to web and e-mail services)? [Charter Question 4]

Issue:

Web access and e-mail are just two specific services using the Internet infrastructure. A domain name can be used for any service (including machine-to-machine protocols with no human intervention). Currently there are no requirements or recommendations as to what should happen to these services post expiration. Therefore, they could either continue to work, or could stop, depending on how the registrar alters the registration after expiration. Just as with the web and e-mail, some argue that ceasing to function is the optimal way to catch the RAE's attention after expiration.

### WG response:

Options (select one)	Number of responses	Percentage
a) Recommend that all services must cease functioning as	5 (MO, BC,	31%
they did pre-expiration within several days of expiration. (Any	CLO, AG, RW)	
such policy must consider defining "several days" more		
explicitly)		
b) Recommend a best practice that all services should cease	4 (HL, MN,	25%
functioning as they did pre-expiration within several days of	GM, MY)	
expiration.		
c) Maintain status quo – no need for any specification.	7 (PD, MS, JE,	44%
	MC, MR, GC,	
	JB)	
Total	16	100%

- None of the above for Q 23. As many services may continue as and where possible, until the domain name conclusively expires and returned to the domain pool (SM)
- ICANN shouldn't be prescribing services to this level of detail. Registrars can differentiate themselves by offering additional features or recovery services. (JB)

### 12. Should a RAE have the ability to request an Inter-Registrar Transfer after expiration?

Issue:

Current policy allows Inter-Registrar transfers after expiration but before deletion. A losing registrar cannot refuse such a transfer except in the limited circumstances specifically enumerated by the Transfer Policy (such as non-payment for the PREVIOUS year or UDRP action). See <a href="http://www.icann.org/en/announcements/advisory-03apr08.htm">http://www.icann.org/en/announcements/advisory-03apr08.htm</a> for further

http://www.icann.org/en/announcements/advisory-03apr08.htm for further details.

However, situations can exist where the RAE can not make the request for such transfer. Specifically: the RAE can not obtain the Auth Code required to request the transfer from the Gaining Registrar; the Domain is "locked" by the Registrar of Record disallowing transfer and the RAE has no access to request that it be unlocked; or the whois data has been changed by the Registrar of Record (often allowed by registration agreements) so that the RAE cannot prove that they are the current registrant to the Gaining Registrar or Registry.

### WG response:

Options (select one)	Number of responses	Percentage
a) Recommend that a registrar must facilitate the outgoing	6 (MO, BC,	35%
transfer of a domain post-expiration. Facilitation includes	CLO, AG, RW,	
providing an effective mechanism for a RAE of an expired	SM)	
domain name to request an Auth Code; to have the domain		
unlocked, to restore the whois contents or whatever is		
required to allow a RAE to effect an Inter Registrar Transfer.		
b) Recommend a best practice that a registrar should	2 (GM, PD)	12%
facilitate the outgoing transfer of a domain post-expiration		
c) Maintain the status quo	9 (HL, MN, MS,	53%
	JE, MC, MR,	
	MY, GC, JB)	
Total	17	100%

- Again, I am not against this, but think this is an issue for ICANN compliance to investigate, not to be mandated in the RAA (JE)
- We allow for this, but would not work with all registrar post-expiration practices. (JB)

### 4 Contractual Conditions

13. Are you of the opinion that registrants understand and are able to find renewal and expiration related information easily? How can such understanding be improved? [Charter Question 2]

Issue:

Currently there are no rules or guidelines on how / what information needs to be included in registration agreements in relation to renewal and expiration related provisions.

Although the EDDP requires renewal and expiration related information to be clearly displayed on a registrar web site (if any), there is no definition of what 'clearly' means. In addition, some have argued that provisions in registration agreements are not clear and easily understandable.

Registrars on the PDP WG have stated that it is close to impossible to word registration agreements so that they will be very clear and understandable, and still have them be provide the legal safeguards that they and their lawyers feel is necessary.

Options (select one)	Number of responses	Percentage
a) Recommend ICANN to put in place rules that mandate	6 (MO, BC,	35%
some level of clarity and predictability in registration	CLO, AG, RW,	
agreements and related materials. Specifically the use of	MR)	
plain language contracts (where possible); use of explanatory		
notes, plain language (and interpreted text where relevant)		
registrant explanatory materials and/or primers;		
Informational and educational (self help) information sharing		
for increasing the knowledge of Registrants		

b) Suggest that registrars develop a best practice related to	7 (HL, MN,	41%
clarity and predictability of registration agreements and	GM, MS, SM,	
related materials. Specifically the use of plain language	MY, GC)	
contracts (where possible); use of explanatory notes, plain		
language (and interpreted text where relevant) registrant		
explanatory materials and/or primers; Informational and		
educational (self help) information sharing for increasing the		
knowledge of Registrants		
c) Maintain status quo – leave it at the discretion of registrars	4 (PD, JE, MC,	24%
to ensure that such information is clear and conspicuous.		
Total	17	100%

- recommend ICANN provide the educational material so that registrars can (and should) refer to the "official" documents. this goes back to very early Internic education role, which foresaw a less-technical registrant as has come to pass. this educational material can and should include information that registrars can offer additional provisions and services above ther required minimum. for those mainly concerned with competition and competitive advantage, i would point out that this would actually make it easier for a registrar to point out those advantages they offer above the required minimum so the education and minimum requirements enhance their competitive positions. (RW)
- While I understand what people are aiming for with this it's my strong personal opinion that a lot of the issue stems from users not caring until it is too late, so even if we publish the info I suspect they won't read it. (MN)
- Very unclear who will be the entity that defines "clarity" and will ICANN have to review all agreements and decide on "clarity" (JE)
- Unfortunately this is too complex a legal situation to mandate a behavior. (MC)
- This could be a combination of rules and best practices. (SM)
- There is no practical way to require or recommend this across all jurisdictions and languages,
   in such a way that registrars (and registrants) would enjoy the legal protections they have

today. Simply put, "Terms and Conditions," Registration Agreements," and "Acceptable Use Policies" are a part of our modern life. They are not exclusive to our industry (nor is the problem of customers disregarding these agreements during checkout / signup, etc.) (JB)

# 14. Should the fee to be charged for renewal of a domain name after expiration be explicitly stated?

Issue:

The EDDP required that the fee charged for recovery during the Recovery Grace Period be clearly displayed on the registrar web site (if there is one), but made no such requirement of the fee for post-expiration renewal prior to the RGP.

### WG response:

Options (select one)	Number of responses	Percentage
a) Modify the Expired Domain Deletion Policy (EDDP) to	8 (MO, BC,	47%
require that the web site should state, both at the time of	CLO, AG, RW,	
registration or renewal and in a clear place on its web site,	GM, SM, MR)	
the fee for renewal of a domain name after expiration.		
b) Suggest that registrars develop a best practice related	6 (HL, MN, MS,	35%
display of the fee for post-expiration renewal.	MY, GC, JB)	
c) Maintain status quo - leave it at the discretion of registrars	3 (PD, JE, MC)	18%
to ensure that such fees are published.		
Total	17	100%

- Wording of question is a bit misleading. Intent was that the price displayed is the thencurrent price. It could change (and the web site updated). (AG)
- Many registrars offer variable pricing for various types of customers (VIP, members).
   Changing the EDDP does not cover this (JE)
- I think the RGP Recovery fee should be clearly stated in the Registration Agreement. (JB)

# 15. Should information on where to find the cost for recovery after expiration be in the registration agreement? [Charter Question 1]

Issue:

There is currently no requirement for where / how information on the cost for recovery after expiration can be found. Some registrars include this information in their registration agreement, others post it on their web-site. This question asks whether there should be a predictable location where registrants are able to find this information or the location of this information? The current RAA does specify "3.7.5.6 If Registrar operates a website for domain registration or renewal, it should state, both at the time of registration and in a clear place on its website, any fee charged for the recovery of a domain name during the Redemption Grace Period."

### WG response:

Options (select all that apply)	Number of responses	Percentage
a) Modify the Expired Domain Deletion Policy (EDDP) so that	8 (MO, BC,	47%
information on where to find the cost for recovery after	CLO, AG, RW,	
expiration is included in the registration agreement.	SM, MR, JB)	
b) Modify the EDDP to include that if Registrar operates a	8 (MO, BC, AG,	47%
website for domain name registration or renewal, details of	RW, GM, MS,	
Registrar's cost for recovery after expiration must be clearly	SM, MY)	
displayed on the website.		
c) Modify the Whois Data Reminder Policy (WDRP) to include	7 (MO, AG,	41%
information on renewal and expiration policies, including the	RW, MN, GM,	
cost for recovery after expiration	SM, MR)	
d) None of the above.	5 (HL, PD, JE,	29%
	MC, GC)	

### Additional Comments:

 I think the RGP Recovery fee should be clearly stated in the Registration Agreement. Cannot support the WDRP option, because the fees may be subject to change, and some jurisdictions might treat the old fee notification as a "coupon" or "quote." (JB)

### 5 Redemption Grace Period

# 16. Should the Redemption Grace Period be adopted as a consensus policy for gTLD Registries? [Charter Question 1]

Issue:

The concept of a Redemption Grace Period (RGP) was created in 2002 to address a perceived problem if businesses and consumers are losing the rights to their domain names through registration deletions caused by mistake, inadvertence, or fraud (<a href="http://www.icann.org/en/registrars/redemption-proposal-14feb02.htm">http://www.icann.org/en/registrars/redemption-proposal-14feb02.htm</a>). Although all non-sponsored gTLDs apart from .pro and .name offer the RGP as a voluntary Registry Service, there is no obligation to offer the RGP. None of the sponsored gTLDs offer the RGP. As part of the new gTLD process, new gTLDs will emerge that will have no obligation to offer the Redemption Grace Period, and based on the experience with the sponsored gTLDs, it is unclear if many will volunteer to offer the service.

VeriSign reports that there were an average of about 4800 RGP restores per month for .com and .net combined in 2009, and PIR reports that there about 350 per month for .org.

Anecdotally, many of the people involved in the original RGP discussions expected that it would be adopted as a Consensus Policy, but it never happened.

Options (select one)	Number of responses	Percentage
a) Recommend the adoption of the RGP as a consensus policy	11 (MO, BC,	65%
for gTLD registries, possibly with an exception for some gTLDs	CLO, AG, RW,	
if their policies do not allow for the deletion of a name	GM, MS, SM,	
without the explicit approval of the RAE.	MR, MY, GC)	
b) Maintain status quo – leave RGP as an option gTLD	6 (HL, MN, PD,	35%
registries may offer.	JE, MC, JB)	
Total	17	100%

## 17. Should registrars be required to offer the Redemption Grace Policy for registries that offer it? [Charter Question 1]

Issue:

Although most registrars offer the Redemption Grace Policy (RGP) for registries that offer it, there is no obligation to do so. For registrars which do not allow any recovery following expiration (either due to policy of due to immediate delete), the RGP is the only possible method of recovery. Only the registrar of record for a domain can request its recover under the RGP.

### WG response:

Options (select one)	Number of responses	Percentage
a) Require registrars to offer the Redemption Grace Policy by	10 (MO, BC,	62%
adopting it as a consensus policy.	CLO, AG, RW,	
	GM, MS, SM,	
	MR, MY)	
b) Maintain status quo – registrars can choose to offer the	6 (MN, PD, JE,	38%
RGP for registries that offer it.	MC, GC, JB)	
Total	16	100%

### **Additional Comments**

- Suggest that registrars to offer the Redemption Grace Policy (HL)
- education in this area is made more difficult since registrars may or may not offer RGP and even more troublesome, may change the policy without notice so a registrant can not be assured that they have registered their domain(s) with that policy. (RW)

### 18. Should a transfer of a domain name during the RGP be allowed? [Charter Question 5]

Issue:

Currently a transfer of a domain name registration during the RGP is not allowed. At the time the current transfer policies were developed, a transfer during RGP was contemplated but no decision was taken.

If a domain is deleted for a registry that supports the RGP, but the registrar of record does not offer the RGP, the domain cannot be recovered.

Options (select one)	Number of responses	Percentage
a) Recommend that a transfer of a domain name registration	2 (MO, SM)	12%
during RGP should be allowed		
b) Recommend that a transfer of a domain name registration	2 (AG, GM)	12%
during RGP be allowed only if the registrar of record does not		
offer the RGP		
c) Recommend that a transfer of a domain name registration	2 (CLO, RW)	12%
during RGP should be allowed if a registrar does not offer any		
other means of recovery post-expiration for a period no less		
than the 30 day RGP duration.		
d) Maintain status quo - A transfer of a domain name	11 (HL, BC,	65%
registration during RGP should not be allowed	MN, PD, MS,	
	JE, MC, MR,	
	MY, GC, JB)	
Total	17	100%

- This is another area that needs further review and think could be separated into another area to study and review (JE)
- If allowed, transfer during RGP could be a boon to hijackers and other bad actors. (JB)