

ICANN Update to
CA/B Forum
Ankara, Turkey
25 September 2013



Content

- 1. Update on contracted new gTLDs**
- 2. Update on name collision risk management proposal**
- 3. Highlights from public commentary**

New gTLDs

+47 Registry Agreements signed as of 24 September 2013

+12 IDN gTLDs

+35 ASCII gTLDs

+Contract announcements:

<https://mm.icann.org/mailman/listinfo/gtldnotification>

+Registry Agreements

<http://www.icann.org/en/about/agreements/registries>

Name Collision Risk Management

<p>05 Aug 2013</p>	<p>Risk Mitigation Proposal for Public Comment</p> <ul style="list-style-type: none">• 80% of strings: Low Risk – proceed to delegation• 20% of strings: Uncalculated Risk – further analysis required• 2 strings (corp & home): High Risk
<p>17 Sep 2013</p>	<p>Public Comment Period closed</p> <ul style="list-style-type: none">• 75 comments received
<p>28 Sep 2013</p>	<p>ICANN Board NGPC to consider the issue at upcoming board meeting</p>

Requirements for Low-Risk Strings

- + 120 days from registry agreement signed without activating names in the DNS
 - + Registry may register names
- + 30 days from delegation without activating names
 - + Notify DNS requesters of TLD delegation an upcoming activations

Commentators Requests

- + Decrease the 120-day period for revocation of internal names certificates
- + Revoke certificates for all likely new gTLDs as soon as possible without waiting for contracting.
 - + Or, at least, stop issuing certificates for these likely new gTLDs.

Commentators Requests

- + Obtain the list of 2nd-level names related to a new gTLD upon termination of the period where CAs can issue certificates for that gTLD (i.e., 30 days after contracting).
 - + The list could be used by the new gTLD registry to reserve the 2nd-level names involved until the related certificates expire, closing the door to attacks using the internal name certificate vulnerability.

Upcoming ICANN meeting

+ In Buenos Aires, Argentina

+ 17 - 21 November 2013

+ <http://buenosaires48.icann.org/>

Thank You &
Questions?

