

Work Track 5 Session



ICANN61 14 March 2018

Agenda

Welcome (5 mins)

Work Completed, Current Status, and Next Steps (10 mins)

Work Plan and Initial Report (5 mins)

Future Treatment of Specific Categories of Geographic Names (80 mins)

Any Other Business (5 mins)



Welcome

Agenda Item #1 (5 mins)



Work Completed, Current Status and Next Steps

Agenda Item # 2 (10 mins)



Work Completed, Current Status, and Next Steps

- Began meeting in November 2017
- Completed Terms of Reference: https://community.icann.org/x/RgS8B
- Feb 2018, held an informational webinar on the history of geographic names at the top level at ICANN: https://community.icann.org/x/6g28B
- For categories of geographic names receiving specific treatment in the 2012 round, discussed:
 - Existing 2007 policy and any difference with 2012 implementation
 - Positive and negative impacts associated with the 2012 implementation
- Will next begin discussing future treatment for these categories of strings
- Will then discuss categories of geographic names not addressed in existing policy and 2012 implementation
- Accepting recommendations for inputs to the WT discussion, such as reports and analysis

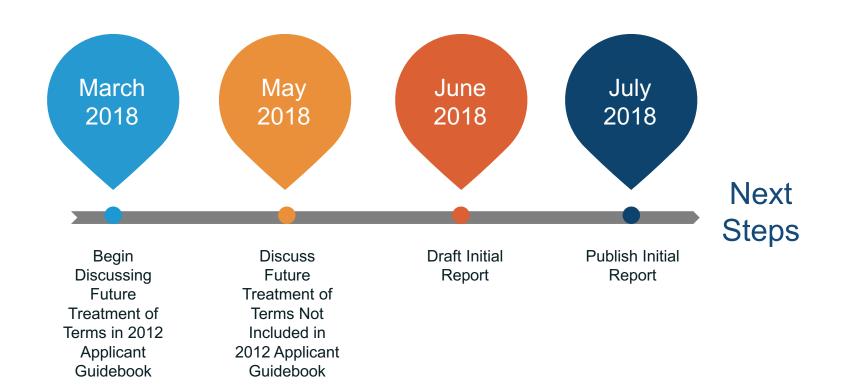


Work Plan and Initial Report

Agenda Item #3 (5 mins)



Work Track 5 Work Plan





Initial Report Format

The Initial Report will include, for each category of geographic names:

- Existing policy
- Implementation in the 2012 Applicant Guidebook
- Deliberations of the Work Track, including pros and cons
- Recommendations, if applicable
- Options and questions for community feedback



Future Treatment of Specific Categories of Geographic Names

Agenda Item #4 (80 mins)



Category: 2-Character ASCII Strings

- Treatment in 2012 AGB Benefits Identified:
 - Two-letter combinations are available in case new two-letter codes are added to the the ISO 3166-1 list
 - Establishes clear differentiation between ccTLDs and gTLDs
 - Objective, consistent rule that was easy to apply.
- Treatment in 2012 AGB Harms Identified:
 - Possible opportunities lost in the gTLD space, but difficult to assess.

- Future treatment:
 - There appears to be general support for maintaining treatment established in the 2012 Applicant Guidebook: Two-character ASCII strings are not permitted as TLDs. This is consistent with the recommendations of the Cross-Community Working Group on Use of Country and Territory Names as TLDs.



Category: 3-Character Strings on ISO 3166-1 List

- Treatment in 2012 AGB Benefits Identified:
 - There is a geographic connection for alpha-3 codes on the ISO 3166-1 list.
 - There is also a national identification connection for alpha-3 codes on the ISO 3166-1 list.
- Treatment in 2012 AGB Harms Identified:
 - A prospective applicant would be unable to apply even if they could have come to an agreement with the respective "owner" of the 3-letter code.
 - These strings were unavailable for potential use as non-geographic TLDs.
- Future treatment:
 - Input requested.



Category: Long-Form Country and Territory Names on ISO 3166-1 List

- Treatment in 2012 AGB Benefits Identified:
 - It was an easy, predictable, and objective standard to follow.
- Treatment in 2012 AGB Harms Identified:
 - If a country wanted to apply for their long name as TLD, they were not able to do so.
 - Potential missed opportunities, but difficult to measure.
- Future treatment:
 - Input requested.



Category: Short-Form Country and Territory Names on ISO 3166-1 List

- Treatment in 2012 AGB Benefits Identified:
 - It was an easy, predictable, and objective standard to follow.
- Treatment in 2012 AGB Harms Identified:
 - If a country wanted to apply for their long name as TLD, they were not able to do so.
 - Potential missed opportunities, but difficult to measure.
- Future treatment:
 - Input requested.



Any Other Business

Agenda Item #5 (5 mins)

