

IDN Variant Experience Webinar

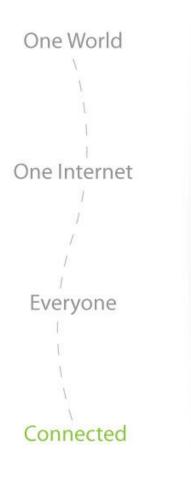
1 August 2011 1530 UTC

Agenda

- Overview of TLD programs related to variants [15 mins]
- Experience of Variant Handling in TLDs [50 mins] Fahd Batayneh, Iftikhar H.
 Shah, Behnam Esfahbod, Andrzej Bartosiewicz, Vladimir Shadrunov

Agenda

- Overview of DNS mechanisms and status from IETF standards [10 mins]
- RFC discussions about variant handling [10 mins]
- Wrap up



Update on Variants in the New gTLD Program

Karen Lentz - Manager, Business Research & Content

New gTLD Program

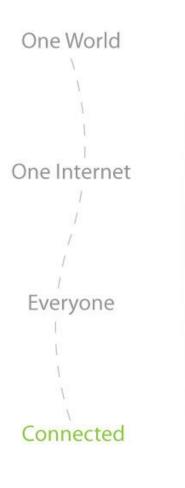
- Opening for applications January 2012
- First opportunity to apply for IDN gTLDs
- Applicant Guidebook
 - community input process
 - approved in June 2011

New gTLD Program: Variant Management

No gTLD variant strings delegated until solutions for the top level are implemented

Variant strings may be "declared" in gTLD application

- •Status of declared strings
- Current work on solutions



Update on Variants in the IDN ccTLD Fast Track

Patrick Jones - Senior Manager of Continuity & Risk Management

Current Status

- 35 unique requests received to date
- 30 IDN ccTLDs in the root, representing 20 countries & territories
- 6 approved strings ready for or in IANA delegation process

Variants in the Fast Track

- Five countries:
 - SA (3 desired variants)
 - One each from IR, PK, SY, TW
- Desired variants allocated to requesters, published but not delegated
- Currently reserved pending the completion of variant project work