New gTLD Program Update 08 April 2013







Agenda





- + Accomplishments since Toronto meeting
- + Timeline
- + Application Processing
 - Initial Evaluation Status
 - Objections & Dispute Resolution
 - Agreements & Contracting
 - Pre-Delegation Testing
- + Operational Readiness
- Rights Protection Mechanisms
- Operational Support Mechanisms
- + New gTLD Operations Strategy



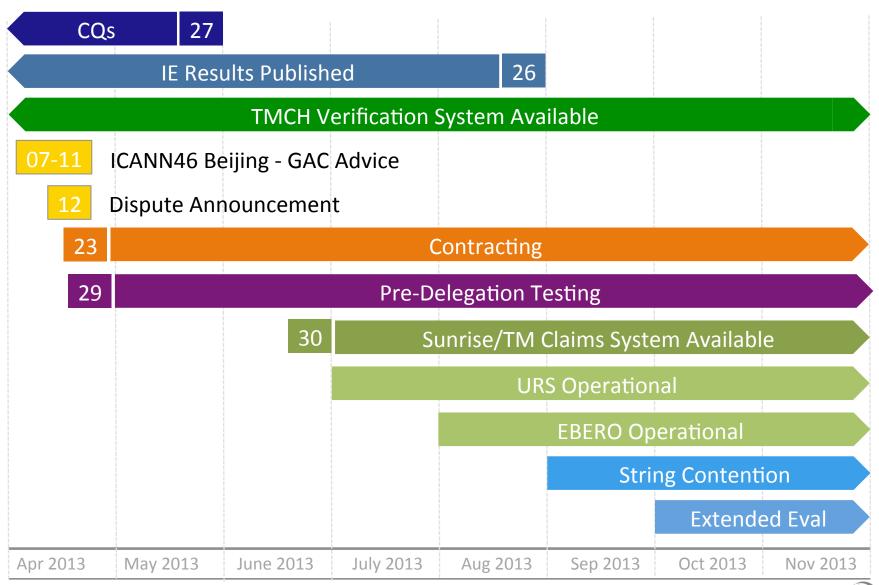


- * TAS opens for Clarifying Questions (CQs)
- * CQs for Geographic Names begin
 - * Prioritization Draw
 - * Technical/Operational, Registry and Financial CQs begin
 - * New gTLD Investment Policy published
- *Revised Registry Agreement, Public Interest Commitments (PIC)
- * Communication improvements
- * Government funding for objections, instructions published
- * First URS Provider announced
- * String Similarity contention sets published
 - * String Similarity IDN Variant review results published
 - * URS procedure and rules published
 - * Posting of PICs
 - * Call for Data Escrow agent applications
 - * Objection period closes
 - * PIC DRP made available for public comment
 - * Applicant outreach
 - * Pre-Delegation Testing pilot
 - * Initial Evaluation results published
 - * TMCH Verification Services open





New gTLD Program Timeline





EVALUATION results



Application Statistics

| Applications Received | 1930 |
|---|------|
| Application Withdrawals Processed | 39 |
| Active Applications | 1891 |
| Application Failed String Similarity Review | 1 |
| Applications Failed Applicant Support | 2 |

- + Initial Evaluation results released weekly starting 22 March
- + As of 5 April 93 of first 108 applications passed
 - First 108 applications includes prioritized IDNs
 - Results for 15 applications not yet available
 - Possible reasons include: pending change requests, clarifying questions, or follow-up with applicants regarding missing information.



Initial Evaluation Panel Statistics

| As of 5 April | Pre-CQ
Eval | Pending CQ
Response | Post CQ
Eval | Prelim
Panel
Results | IE Results
Published |
|-------------------------|----------------|------------------------|-----------------|----------------------------|-------------------------|
| Background
Screening | | 12 | - | 1787 | 93 |
| String Similarity | - | - | - | - | 1930 |
| DNS Stability | - | - | - | 1799 | 93 |
| Geographic
Names | 2 | 11 | 1 | 1785 | 93 |
| Financial | 679 | 455 | 264 | 401 | 93 |
| Technical & Operational | 700 | 434 | 271 | 394 | 93 |
| Registry Services | 406 | 224 | 226 | 943 | 93 |

Application Evaluations



- + Evaluations are performed manually by multiple firms
 - As much as possible, applications from same applying entity or have the same back-end service provider are allocated to the same firm
- + Judgment is applied by each firm against criteria in the AGB and materials presented in Supplemental Notes and Advisories
 - Judgment may differ across firms
- + Differences in scores may occur, however final Pass/Recommended for EE outcome is expected to be consistent across firms



IE Results Publication

Publish IE Results

Deliver Final IE Results to ICANN

Review Outreach Materials

Perform Outreach (if applicable)

Process Results for Publication

Deliver Preliminary Results to ICANN

Review CQ Responses

Issue CQs (if applicable)

Initial Review of Application

Panel tasks





Change requests received after this step will be addressed at either:

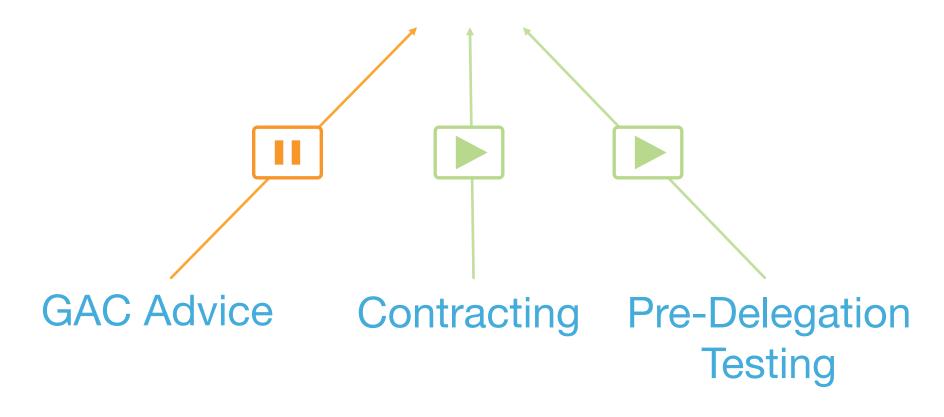
- + Contracting time if the application passes IE, or
- + In EE if the application is recommended for EE

Outreach



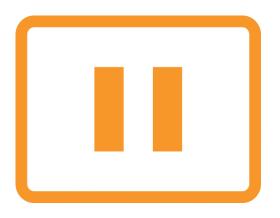
- + Outreach is an opportunity for applicants to provide the missing information within IE
- + Outreach is NOT an opportunity to submit a change request to amend the application
- + If the missing information is not submitted within the allowed time period of 1 week, IE results will be finalized based on existing information
- No follow-up on outreach will be provided







Governmental Advisory Committee (GAC) Advice



- + Expected shortly after ICANN46Beijing
- + Once published, applicants will have 21 days to submit a response to the ICANN Board
- + More information https://gacweb.icann.org

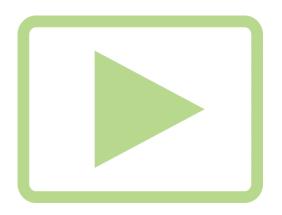


Contracting



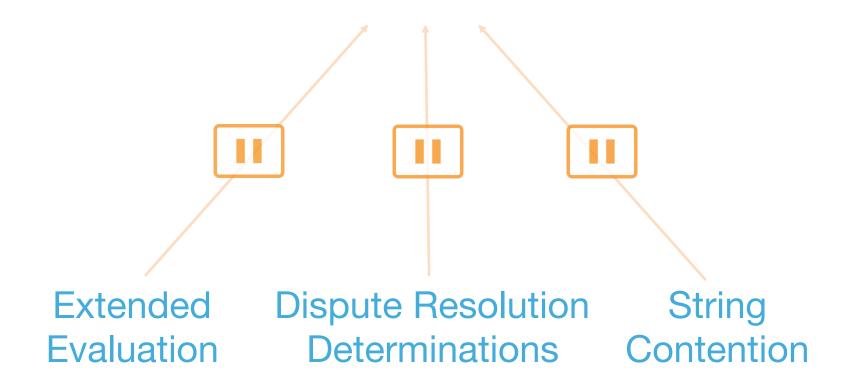
- + Registry Agreement Modifications
- + 23 April: Contracting
- + Applications eligible for contracting: Passed Initial Evaluation, no pending objections/GAC advice, and not in string contention.
- + Receive formal notification to begin the process:
 - Continued Operations Instrument (COI) documentation
 - Contact and signatory information
 - Cross-ownership declaration
 - Indication of acceptance (or not) of base registry agreement
- + Applicants accepting the base registry agreement will be processed rapidly; applicants seeking to negotiate will require more time

Pre-Delegation Testing



- + PDT pilot completed
 - Proved the PDT system works
- + Observations based on Pilot
 - Communication between applicant and PDT provider may be required to clarify information submitted or to obtain incomplete information
 - Customer support hours will be extended to provide more global support
 - Additional and more detailed applicant preparation materials needed
- + Resources available to help applicants prepare on the new PDT page http://newgtlds.icann.org/en/applicants/pdt





Beyond the Horizon



Beyond the Horizon

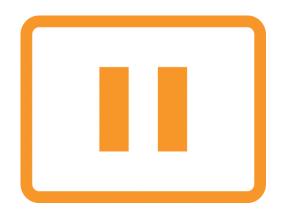
Extended Evaluation



- + Aug 2013 (projected)
 Completion of Initial Evaluation
- + Sep 2013 (anticipated)
 15-day window for eligible applicants
 to opt-in to Extended Evaluation
- + Oct 2013 (anticipated)
 Extended Evaluation commencement



Dispute Resolution

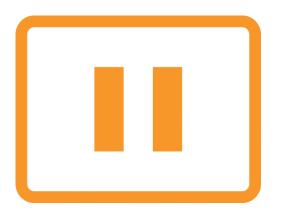


- + 220 Objections validated to date:
 - 33 String Confusion Objections
 - 69 Legal Rights Objections
 - 23 Limited Public Interest Objections
 - 95 Community Objections
- + IO filed 24 Objections
 - 11 Limited Public Interest, 13 Community
- + Dispute Announcement posted on 12-April-2013
- + Applicants have 30 days to respond
 - If fees and responses are not filed by the Applicant, the Objector will prevail by default.



Beyond the Horizon

String Contention Resolution



- + Sep 2013 (anticipated)Community Priority Evaluation
- + Auction will begin following
 Community Priority Evaluation



RIGHTS PROTECTION mechanisms



Rights Protection Mechanisms

Trademark Clearinghouse (TMCH)

Important Dates:

26 Mar 2013
Trademark Verification
Service Launched

6 Apr 2013
DRAFT Rights Protection
Mechanism Requirements
Posted

Upcoming
Agreements To Be Posted

July 2013 Sunrise Capability Operational

August 2013
Claims capability operational

- + The Trademark Clearinghouse will accept and authenticate rights information, and will support both trademark claims and sunrise services required in all new gTLDs.
- + Trademark Clearinghouse Session on Thursday in Grand Hall A at 9:00am
- + More Information
 http://newgtlds.icann.org/en/about/
 trademark-clearinghouse



Rights Protection Mechanisms

Uniform Rapid Suspension (URS)

Important Dates:

20 Feb 2013

Announcement of First URS Provider: National Arbitration Forum (NAF)

April

Supplementary Rules to be Published, and Additional Provider(s) Appointed

April to June

System details published (announcement page, interfaces, verification)

July

System launch and demonstration

- Uniform Rapid Suspension will provide rapid relief to trademark holders for the most clear-cut cases of infringement and offer lower-cost, faster responses than the existing Uniform Domain Name Dispute Resolution Policy
- + More information
 http://newgtlds.icann.org/en/applicants/
 urs



Rights Protection Mechanisms

Post-Delegation Dispute Resolution Procedure (PDDRP)

Important Dates:

27 Apr 2013 Close of PIC DRP reply period

- + PDDRPs are dispute mechanisms for dealing with registry operators as opposed to applicants
- + 3 Post-Delegation Dispute Resolution Processes:
 - Trademark
 - Registry Restrictions
 - Public Interest Commitments
- + Launching with first new gTLD



OPERATIONAL SUPPORT Mechanisms



Service Level Agreement Monitoring (SLA)

Important Dates:

01 Aug 2013
Full DNS testing
operational, WHOIS and
EPP tested using standard
TCP port test

01 Oct 2013
Full EPP, WHOIS, and correlational testing operational

- + SLA Monitoring will ensure that registries are providing the required baseline level of service in three primary areas: DNS, RDDS and EPP
- + Registry Monitoring Platform in development with partner Zabbix SIA
- Monitoring nodes across all ICANN regions



Centralized Zone Data Access Program (CZDAP)

Important Dates:

10 Jun 2013 CZDAP Launch

07 Jul 2013Extended Functionality Launch

- + The Centralized Zone Data Access
 Program will provide a scalable,
 streamlined way for consumers to
 access all TLD zone file data in one
 location, and in a standardized and
 consistent format
- Model developed by community of registry operators and security experts



Emergency Back-end Registry Operator (EBERO)

Important Dates:

02 Apr 2013EBERO providers announced

August 2013
EBERO operational



+ Emergency Back-end Registry
Operators will provide the five critical registry functions for three to five years in the event of a TLD registry operator failure or in the case of transition from one registry operator to another

+ Next steps:

- Contracting
- Process Workshop finalize details
- Testing and Simulation
- + More information
 http://www.icann.org/en/resources/
 registries/ebero/faqs



Data Escrow

Important Dates:

07 Mar 2013Call for Data Escrow Agents

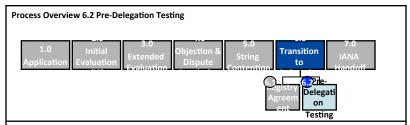
- Data escrow requires each new gTLD registry to save data with an ICANN accredited data escrow agent
- More information
 http://newgtlds.icann.org/en/applicants/
 agb/base-agreement-spec-2-data-escrow



PROCESS PEOPLE TECHNOLOGY



Process Pre-Delegation Testing Procedures



Process Overview:

The Pre-Delegation Testing (PDT) is the test required of an Applicant which assesses their ability to administer technical aspects of managing a new global top level domain (gTLD). This test must be passed successfully before the gTLD can be delegated into the domain name system (DNS). Prerequisite to this process is the Applicant's submission to ICANN of a completed PDT Test Form and an executed Registry Agreement (RyA). ICANN has engaged a PDT service provider (PDTSP) to execute the testing process on its behalf.

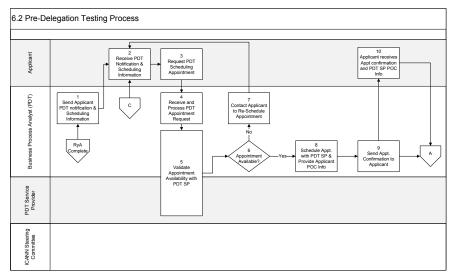
- Determining the business rules of the interaction & responsibilities of ICANN & the PDTSP
- · Approving the criteria of the tests and the criteria for passing or failing pre-delegation testing
- Validating application's readiness for PDT (i.e., successful completion of IE/EE, and resolution of an Change Requests, Objections, or String Contention issues)
- Acts as Applicant primary liaison throughout the process, scheduling the Applicant's testing appointment with the PDTSP, and providing introduction of Applicant to PDTSP.
- Oversight of the PDT activities, affirming the Applicant has executed the PDT within the timeframe specified in the Applicant's RyA, and
 ensuring Applicant and PDTSP work in cooperation to achieve successful PDT outcome
- Ensuring Applicant has engaged an Escrow Agency to support data and finance user protections
- Responsible for oversight of the PDTSP service performance and operations, and compliance with ICANN SOW
- · Facilitating ICANN Steering Committee's approval of PDT results prior to IANA handoff & Applicant notification
- · PDT reporting and internal/external communication, as required (e.g., public posting, operational status, results)

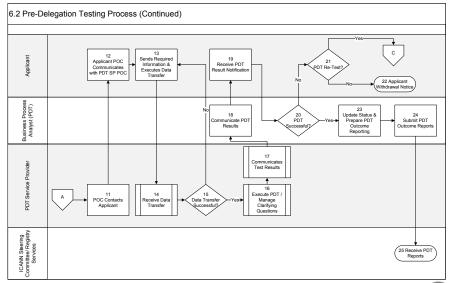
Kev Dates:

Starts when first applications are successfully released from initial Evaluation (Extended) with no Objections, GAC Advice, or String Contention issues outstanding, and have executed an ICANIN Registry Agreement. PDT activity may start may be as early as April 22, 2013 with expected volumes ramping from 20 to 100 tests per week.

Prerequisite / Process Inputs:

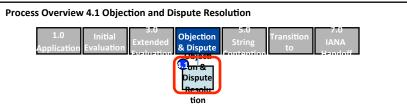
- Application Status Ready for PDT PDT is triggered to start by application processing; includes
 executed RvA
- Scheduled PDT Appointment facilitated by ICANN, a testing appointment secured by the Applicant and validated by PDTSP in accordance with PDTSP test staging and operational activities
- Escrow Agent Engagement Applicant supplied information related to the independent entity
 they engaged to act as data escrow agent for data and financial registrant and user
 protections. Confirming Applicant has implemented Continued Operations Instrument and
 data escrow
- PDT Data and Information —Applicant submitted pre-test data and information to the PDTSP to set up testing activities (including PDT Form)







Process Objection and Dispute Resolution Procedures



Process Overview:

The objection process is intended to afford businesses, individuals, governmental entities and communities an opportunity to formally advance arguments against introducing certain new gTLDs into the domain name system. Parties with standing may file formal objections to applied-for gTLD strings on the grounds of string confusion, legal rights, limited public interest or community opposition.

Objection Filing

Objectors must file a formal objection directly with specified Dispute Resolution Service Providers (DRSP), third party qualified experts identified by ICANN to manage dispute resolution. Different providers are responsible for different grounds for objection as follows:

- •The International Centre for Dispute Resolution: String Confusion
- •The Arbitration and Mediation Center of the World Intellectual Property Organization: Legal Rights
- •The International Centre of Expertise of the International Chamber of Commerce: Limited Public Interest and Community Opposition

ICANN will provide objection funding assistance to Governments and the At-Large Advisory Committee (ALAC). Where requested and approved, ICANN will pay required funding assistance fees directly to the appropriate DRSP. Objections may also be filed by the Independent Objector (IO), appointed to act independently and solely in the best interests of the public, not on behalf of any particular persons or entities. The IO is limited to filing objections on the grounds of Limited Public Interest and Community Opposition.

Objection Processing

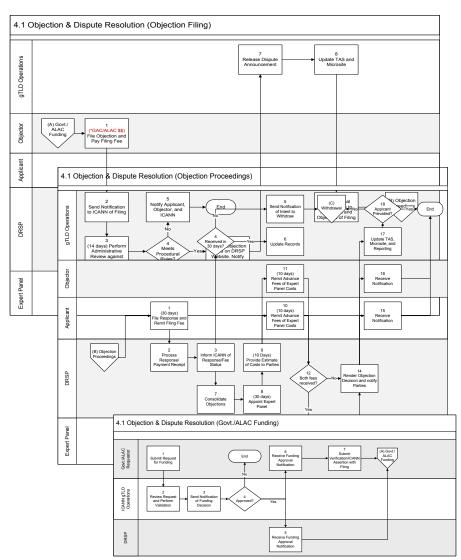
Each DRSP will:

- Conduct administrative reviews of objections to ensure compliance with the New gTLD Dispute Resolution Procedure and applicable DRSP rules.
- Notify applicants of filed objections and collect responses and respective filing fees.
- Appoint an expert panel to resolve objections and communicate results to ICANN and the respective parties.
- Collect fees associate with the expert panel from involved parties and refund fees to the prevailing party.

ICANN is responsible for:

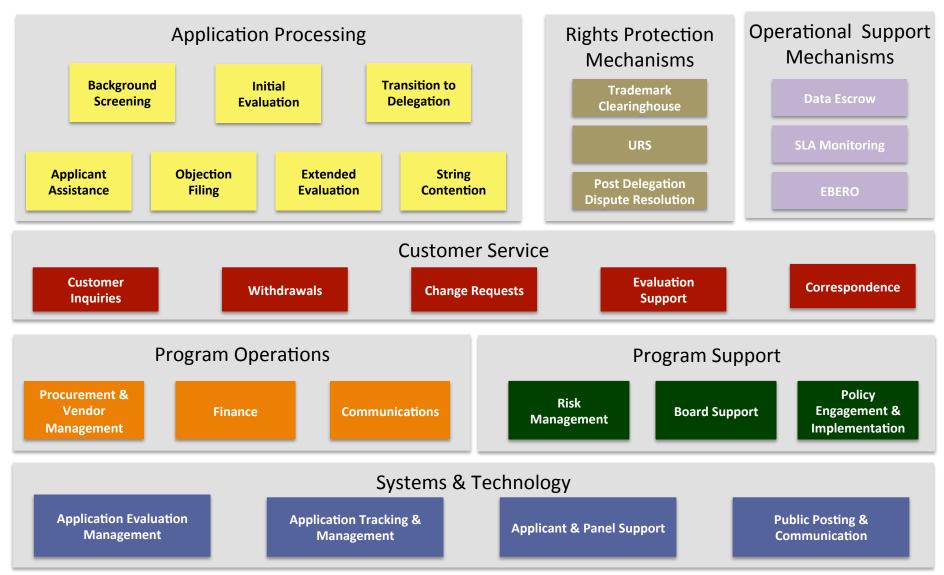
- Posting a Dispute Announcement notice of all objections filed and subsequently posting the results determined by DRSPs
- Funding Government, ALAC, and IO objection fees
- Informing all internal ICANN stakeholders on Objection & Dispute Resolution progress (e.g., Legal, ALAC point of contact, GAC point of Contact)
- Monitoring the progress of all objection proceedings including regular status and communication
- Processing applications appropriately, dependent upon objection results

If the prevailing party is the applicant, the applicant may proceed to the subsequent stage of the new gTLD program review. If the applicant does not clear the objection, the applicant is not eligible for further new gTLD program review.





People

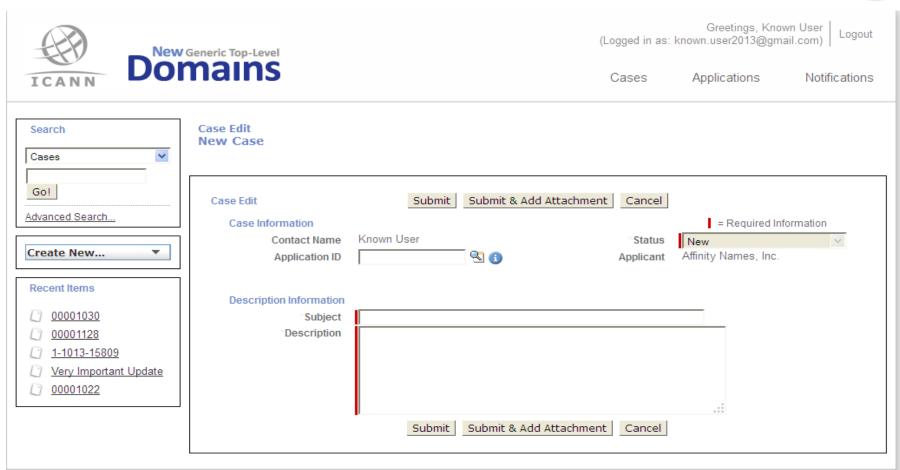




Technology Industry Standard Tools

2013 Internet Corporation For Assigned Names and Numbers





ICANN

Thank you!

Attend Additional New gTLD Sessions:

Monday: New gTLD Security Stability & Resiliency (SSR) Update

Monday: New gTLD Registry, 2013 RAA, & Registrants Rights &

Responsibilities

Wednesday: IDN Variant Program

Wednesday: New gTLD Pre-Delegation Testing Process Review

Thursday: Trademark Clearinghouse