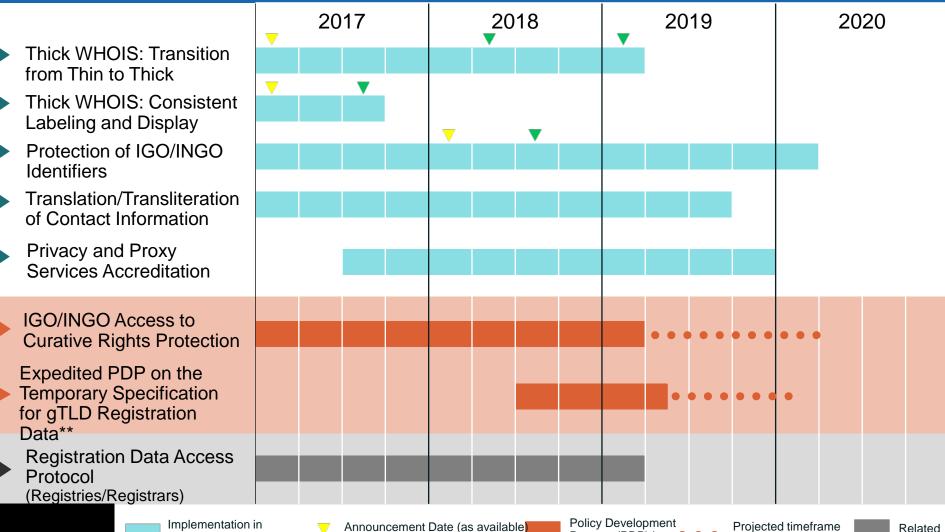
GDD Update to GNSO

Implementation status of adopted GNSO policy recommendations

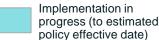


ICANN63 21 October 2018

Implementation Projects Timeline (Estimated) - To Policy Effective Date -



KEY



Effective Date (as available)

Projected timeframe for implementation



work



Process (PDP) in progress

^{*} Only PDPs nearing completion (i.e. within 1 year) are included.

^{**} Consideration of a "standardized access model" to non-public registration data is not factored in to the EPDP timeline given ongoing discussions on this topic at the time of the most recent timeline

Thick WHOIS

Requires all gTLD registrations to be "thick," with consistent labeling and display of WHOIS outputs

- Worked with IRT to complete the policy language and published the two Consensus Policies
- Consistent Labeling and Display
 - Policy Effective Date: 1 August 2017
- Transition from Thin to Thick for .COM, .NET and .JOBS
 - Policy Effective Date: 1 May 2018
 - COM, .NET and .JOBS submit all new domain name registrations as Thick WHOIS
 - Policy Effective Date: 1 February 2019
 - COM, .NET and .JOBS must migrate all data required for Thick WHOIS services for existing domain names
 - Board has directed postponing enforcement
- Project Page: https://www.icann.org/resources/pages/thick-whois-2016-06-27-en



Protection of IGO/INGO Identifiers in All gTLDs

Addresses issues related to the New gTLD Program and whether certain international (non-) governmental organizations (IGOs/INGOs) should receive special protection for their names in top- and second-level domains in new gTLDs

- Reserved Names
 - Policy Effective Date: 1 August 2018
- Final Policy Effective Date: 12 months from release of INGO Claims
 Specification System
- Project Page: https://www.icann.org/resources/pages/igo-ingo-2016-06-27-en



Translation and Transliteration of Contact Information

Facilitates entry of contact information into domain name registration data and directory services by non-English speakers and users of non-ASCII scripts.

- Policy Effective Date: TBD
- Policy implementation dependent on implementation of RDAP, which supports:
 - Internationalized scripts
 - Exchange of language/script tag data and translated/transliterated registration data between registries and registrars
- Policy drafted and reviewed by IRT and language tag expert
- IRT and ICANN org will proceed to update policy and submit for public comment once RDAP profile complete
- Project Page: <u>https://www.icann.org/resources/pages/transliteration-contact-</u>
 2016-06-27-en



Privacy and Proxy Services Accreditation

Replaces requirements for registrars accredited under the 2013 Registrar Accreditation Agreement (RAA) on privacy and proxy registrations offered through affiliates and resellers

- IRT has reviewed all draft accreditation program materials and discussed possible approaches to data privacy
- Our Unresolved items:
 - Data privacy issues
 - Emergency requests from law enforcement (response time)
 - Final review of all accreditation program materials
- ICANN org believes that project should not proceed to public comment until after EPDP, to determine whether relevant Consensus Policy is developed for third-party access to nonpublic registration data
- Policy Effective Date: TBD
- Project Page: https://www.icann.org/resources/pages/ppsai-2016-08-18-en



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