

Translation and Transliteration Chat Log Call 3 8.25.16

----- (08/25/2016 08:04) -----

Roger Carney: Let me check

Roger Carney: Going to quick log back in it didnt recognize my mic

----- (08/25/2016 08:29) -----

Francisco Arias: @Jim: agreed, we'd need to update the RDAP profile with requirements from T&T

----- (08/25/2016 08:32) -----

Francisco Arias: EPP already supports internationalization

----- (08/25/2016 08:34) -----

Jennifer Chung: Apologies for the late joining.

----- (08/25/2016 08:45) -----

Roger Carney: Except when the unicode is shared or they enter in mixed script

----- (08/25/2016 08:52) -----

Scott R. Austin: I see lots of recommendations on storage of non-ascii data but are there any regarding search results. Must the search be entered in the same language as stored?

----- (08/25/2016 08:54) -----

Jim Galvin (Afilias): I don't want to pause T/T recommendations. I want to put them in a different context than "do this now". It needs to be more nuanced, that's all.

Scott R. Austin: Thank you

Jim Galvin (Afilias): Rec 3 is fine as stated but what does it mean to implement it from an interoperability point of view?

----- (08/25/2016 08:56) -----

Jim Galvin (Afilias): Rec 5 requires the specificaiton of the elements that tell us about T&T.

Jim Galvin (Afilias): But that requires we know the language from somewhere.

Francisco Arias: or the script

Jim Galvin (Afilias): I'm pointing out that there are nuances throughout these recommendations, that's all

Francisco Arias: depends on what Rec#2 means

Jim Galvin (Afilias): I want RDAP now, but not as a requirement replacement for the WHOIS protocol.

Jim Galvin (Afilias): They should run in parallel for a while, with more discussion on what that means.

Roger Carney: I think even if we just assume script, we still need to do work on RDAP, EPP, SRS

Jim Galvin (Afilias): +1 roger

Francisco Arias: @Roger: not really

Francisco Arias: script is automatically discoverable

Francisco Arias: you don't need to do anything to say that someone's name is in Han script

Jim Galvin (Afilias): @francisco - yes but now we become dependent on the Unicode table we support, which is a policy issue.

Francisco Arias: is trivially discoverable

Roger Carney: but #2 says it needs to be stored?

Jim Galvin (Afilias): and there is still the issue of the script table, which is a subset of Unicode.

Francisco Arias: script is automatically stored just by the simple fact of storing registration data

Francisco Arias: script is a property of a given character (code point)

Sara Bockey: thanks all. great discussion

Jim Galvin (Afilias): @francisco - yes but you need the Unicode table. Which one?

Dennis Tan: Thank you

Julie Hedlund: Thank you very much everyone -- very helpful!

Brian Aitchison: We'll leave this chat going for a few minutes