General Comments – Additional Suggestions / Recommendations

Disclaimer: This overview has been developed to facilitate the EPDP Team's consideration of the concerns expressed and possible updates to the recommendations. However, this does not replace the EPDP Team's obligation to review all input received in full and to indicate if any concerns in this overview have inadvertently been mischaracterized.

Noted Concerns

Additional issues / recommendations not covered by other purposes or	Corresponding PCRT	Further Discussion
recommendations	Comment #	Required?
Thick Whois – some argue that remaining thin gTLD registries should be	7, 10, 11, 12 (iThreat	Yes/No
required to move to thick status, in line with the previously adopted	Cyber Group, Tucows,	
consensus policy, while others argue that the thick Whois transition	Michele Neylon, ALAC)	
should be scraped and instead think registries should move to thin status.		
The EPDP should recommend that transfer and hijacking complaints be	9 (ALAC)	Yes/No
carefully and regularly monitored to ensure that such problems are well		
understood, with a commitment to rectification if there is an increase in		
transfer related problems.		
In the case of a domain name registration where a	13, 30 (MarkMonitor,	Yes/No
privacy/proxy service used (e.g. where data associated with a natural	COA)	
person is masked), Registrar MUST return in response to any query full		
WHOIS data, including the existing proxy/proxy pseudonymized email.		
The final report of EPDP should include a section "Definitions and	14 (Government of	Yes/No
Interpretation" which clarifies the usage of terms "MAY", "MUST",	India)	
"MUST NOT", "REQUIRED" etc.		
EPDP team should consider how resellers fit in and whether agreements	14, 30 (Government of	Yes/No
need to be put in place with resellers.	India, Theo Geurts)	
it is essential that the EPDP team establishes a date for the discussions	16 (ALAC)	Yes/No
about access to commence.		
EPDP Team to consider to (optionally) allow registrants to publish their	17 (George Kirikos)	Yes/No
own data by running their own WHOIS servers, instead of making		

that the obligation of the registrar.		
The EPDP Team to consider that where disclosure may take place	24 (GAC)	Yes/No
on the basis of a legal obligation ICANN, a registry or registrar may be		
subject to (pursuant to Article 6.1 (c) of the GDPR). In particular where		
ICANN, a registry or registrar established in one country receives an order		
to disclose gTLD Registration data from law enforcement or a judicial		
authority in that country, ICANN, the registry or registrar may be obliged		
to disclose the information.		
EPDP Team to consider that Art. 6(1)(f) is also applicable for MPA-5 and	25 (WIPO)	Yes/No
MPA-6 disclosure.		
EPDP Team to consider the importance of cybersecurity and how use of	26 (Europol)	Yes/No
the DNS for DNS abuse, which perpetuates cybercrime, and cyberattacks,		
ultimately undermines trust in the system and the overall integrity of the		
DNS. Accordingly, the EPDP should consider and articulate a true		
assessment of interests in rights considering the victims of DNS abuse,		
the security and stability of the DNS, the many GDPR recitals articulating		
overriding interests, and the GDPR's risk-based approach to appropriate		
safeguards for personal data.		
The definition of "Registration Data", as used in the Temp Spec,	27 (Valideus)	Yes/No
requires review.		
EPDP Team to consider recommending: Registrar MUST provide the	30 (COA)	Yes/No
opportunity for the Registered Name Holder to provide its Consent		
to publish whatever personal data elements are currently redacted with		
respect to the Registered Name Holder.		
Where such Consent is sought by Registrar, the request for Consent		
SHALL be presented in a manner which is clearly distinguishable from		
other matters (including other Personal Data Processed based on a		
legitimate interest). The request for Consent SHALL be in an intelligible		

and easily accessible form, using clear and plain language. The Registered		
Name Holder SHALL have the right to withdraw its Consent at any time.		
The withdrawal of Consent SHALL NOT affect the lawfulness of Processing		
based on Consent obtained before the withdrawal. Registrar MUST		
publish the personal data elements for which it has received Consent.		
If there is not sufficient time to refer recommendations to an	31 (GoDaddy)	Yes/No
Implementation Review Team, registrars should be permitted to		
operate (at their own risk and where applicable) under the new		
recommendations or the requirements of the Temp Spec for a period of		
up to one year.		
EPDP Team to consider whether phone should be required to be	33 (Theo Geurts)	Yes/No
collected as it is a high risk data element.		
Consider OV or EV SSL certification requirement as a way to deal with	33 (Theo Geurts)	Yes/No
identifying what is an 'organization'.		
Cross-border Data Transfers To Third Countries is not addressed in the	33 (Theo Geurts)	Yes/No
report		
While the Change of Registrant policy is not in scope for the EPDP team,	33 (Theo Geurts)	Yes/No
but the EPDP team should highlight the fact that the IRTP-C/Change of		
Registrant policy might violate Art 16, Right to rectification.		
The report does not provide a clear view of data flows and which parties	SAC104	Yes/No
are deemed responsible for various types of processing. There have been		
several discussions and questions raised within the EPDP on topics of		
what type of controller each party is in each role. It would be very helpful		
to evaluate proposed policy with a clear mapping of the roles,		
responsibilities, and data flows.		
The EPDP Working Group's recommendations move away from the	SAC104	Yes/No
model of "purpose-based contacts" that has had wide support in prior		
work (e.g., WHOIS Expert Working Group). Such a move will interfere		
with established, efficient operations that will affect the security, stability		
and resiliency of the DNS, and will affect the management of domains by		
potentially millions of registrants. We recommend that the EPDP look at		

this issue holistically and review how decisions to address one set of concerns may affect others, and more importantly, the workings of the entire ecosystem.		
In some cases the Initial Report asks what costs will be borne by the Contracted Parties, but does not also evaluate the costs on all other parties, or the cost of not putting a balanced solution into place. Cost or risk to registrars or registry operators alone is not a persuasive argument against balanced solutions.	SAC104	Yes/No