Data Protection/Privacy Update Webinar



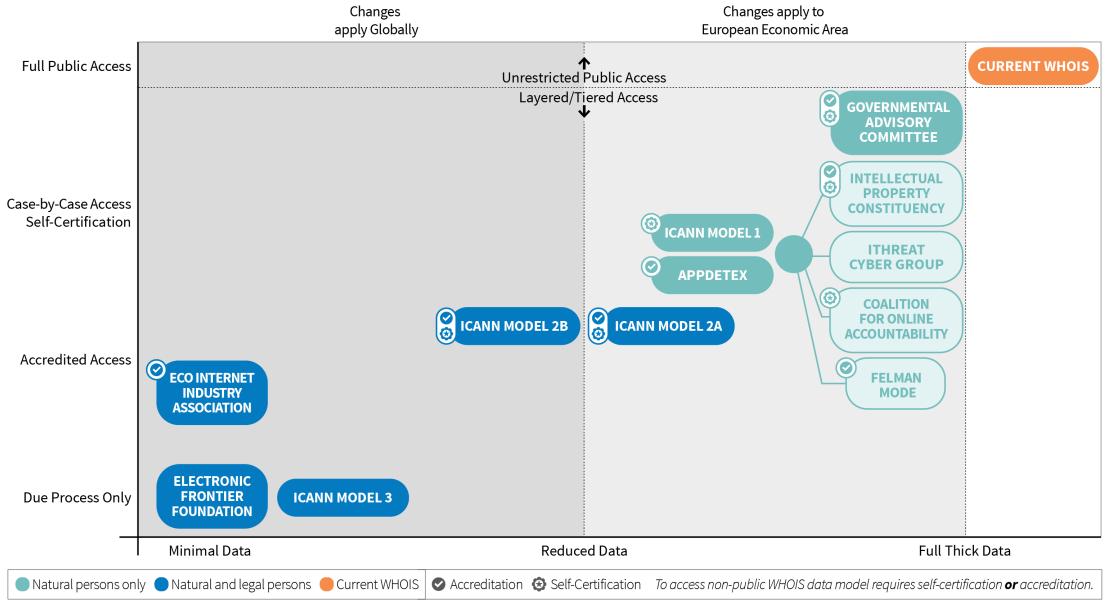
2 February 2018

Comment Type	Total					
Comments on ICANN-Proposed Models & Community-Submitted Models	65 (60 published, 1 pending publishing confirmation, 4 not published by request)					
Comments on Hamilton Legal Analysis	9					

https://www.icann.org/resources/pages/gdpr-legal-analysis-2017-11-17-en



Proposed Interim GDPR Compliance Models and Selected Community Input (Working Draft)





A	В	С	D	E	F	G	Н	1	J	К	L	М
Working Draft Non-Paper Selected Interim GDPR Compliance Models & Comments												
2 as of 1 February 2018	Orange = More substanial change Green = Greater preservation of from status quo status quo											
4	ECO	Electronic Frontier Foundation	ICANN Model 3	ICANN Model 2B	ICANN Model 2A	AppDetex	ICANN Model 1	IPC	GAC	iThreat	Coalition for Online Accountability	Felman
Data Collection, Processing, and Retention		_										
Collection from Registrant to Registrar	Minimal data collected from registrant - do not collect Admin and Tech contact info									Full Thick Data, except no registrant email address	Unclear, but implies full collection of Thick Data. ICANN Org or its agent would have some role in redaction of personal data.	
Data Transfer from Registrar to Registry	Must transfer Thin data. Permits, but does not require, transfer of registrant data		Full transfer of Thick Data								Not addressed by model	Unclear, but implies full transfer of Thick data. ICANN Org or its agent would have some role in redaction of personal data.
Data Transfer to Escrow Agents	Registrar: transfer Minimial data collected Registry: transfer Thin data + registant data if received from registrar		Full transfer of existing registration data								Not addressed by model	Registrants who are natural persons would have data transferred by ICANN to data escrow agent
Data Retention	Eliminate ICANN data retention requirements	Life of registration + 60 days	Life of registration + 60 days	Life of registration + 1 year	Life of registration + 1 year	Life of registration + 2 years	Life of registration + 2 years (Note: existing 1-year waivers for European registrars would be preserved)	Life of registration + 2 years	Life of registration + at least 2 years	Not addressed by model	As long as needed to fulfill specified purposes	Not addressed by model
0 Applicability							preservedy					
Must Model be applied globally or only to European Economic Area?	Global [Note: Unclear, but seems to imply global applicability.]	Global	Global	Global	European Economic Area only	European Economic Area only	European Economic Area only	European Economic Area only	European Economic Area only	European Economic Area only	European Economic Area only	European Economic Area only
Registrant Types Affected	Registrations of natural and legal persons	Registrations of natural and legal persons	Registrations of natural and legal persons	Registrations of natural and legal persons	Registrations of natural and legal persons	Registrations of natural persons only	Registrations of natural persons only	Registrations of natural persons only	Registrations of natural persons only	Registrations of natural persons only	Registrations of natural and legal persons	Registrations of natural and legal persons
Layered/Tiered Access to WHOIS data	Yes, two layers/tiers (Public WHOIS and Non-Public WHOIS)											
14 Public WHOIS										ī		
Registrant Name in Public WHOIS?	No	No	Yes, except no personal data	No	No	No	Yes	Yes	Yes	Yes, except natural persons may opt-out of publishing personal data	Yes, except no personal data	Yes, but registrants may apply to ICANN for approval to redact persona data
Registrant Postal Address in Public WHOIS?	No	No	Yes, except no personal data	No	No	No	Yes	Yes	Yes	Yes, except natural persons may opt-out of publishing personal data. However, must publish state/province and country	Yes, except no personal data	Yes, but registrants may apply to ICANN for approval to redact persona data
Registrant Email in Public WHOIS?	No	No	Yes, except no personal data	No	No	No	No	Yes	Yes	Yes, except natural persons may opt-out of publishing personal data	Yes, except no personal data	Yes, but registrants may apply to ICANN for approval to redact personal data



Working Draft Non-Paper --Selected Interim GDPR Compliance Models & Comments Orange = More substanial change Green = Greater preservation of as of 1 February 2018 from status quo status quo **Electronic Frontier Coalition for Online** ECO ICANN Model 3 ICANN Model 2B ICANN Model 2A AppDetex ICANN Model 1 IPC GAC iThreat Felman Foundation Accountability Yes, except natural es, but registrants may apply to Registrant Phone and Fax in Public es, except no personal Yes, except no personal data persons may opt-out of es, except no personal data ICANN for approval to redact persona WHOIS? publishing personal data es, but registrants may apply to Yes, except natural Admin and Tech Contact Names in Public Yes, except no personal es, except no personal data ICANN for approval to redact personal Yes, except no personal data persons may opt-out of WHOIS? publishing personal data Yes, except natural persons may opt-out of es, but registrants may apply to Admin and Tech Contact Postal Yes, except no personal publishing personal es, except no personal data es, except no personal data ICANN for approval to redact persona Addresses in Public WHOIS? data. However, must publish state/province and country es, but registrants may apply to Admin and Tech Contact Email Addresses Yes, except no personal ICANN for approval to redact persona Yes es, except no personal data in Public WHOIS? es, but registrants may apply to Yes, except natural Admin and Tech Contact Phone in Public Yes, except no personal Yes, except no personal data ICANN for approval to redact personal persons may opt-out of WHOIS? publishing personal data Registrar Must Offer Registrant an Opt-in to Publish Additional Data in Public Not addressed by model WHOIS? Non-Public WHOIS es on interim basis, subject to es on interim basis, subject es, subject to Self-certification Access to Non-public registry/registrar balancing of o registry/registrar balancing registry/registrar balancing s, for blanket access es on interim basis, for Not addressed by model WHOIS? No. Create anonymized eequestor's legitimate interest of requestor's legitimate No. Create anonymized e-mail of requestor's legitimate no balancing required) lanket access (no balancing es, subject to registrant's mail address or a web No. Access via legal due No. Access via legal due against data subject's nterest against data subject's address or a web form to interest against data unless limited exception required) unless limited right to object to providing orm to contact registrant process only rocess only ights/freedoms ights/freedoms ontact registrant subject's rights/freedoms apply exceptions apply Non-Public WHOIS data es, accrediation program similar es, accrediation program to be es, accrediation program to be to Expert Working Group Yes, accrediation program to be Accredation Program for Access to Non-No. Access via legal due s, accrediation program No. Access via legal due developed in consultation with the developed in consultation with ecommendations (access given at Yes developed in consultation with Not addressed by model for limited user groups public WHOIS? process only process only he GAC the GAC and other stakeholders evel appropriate for each user and es, accrediation program based on stated purpose) existing processes of EU ccTLDs



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Questions and Answers

Please submit your question via the Adobe chat room.

