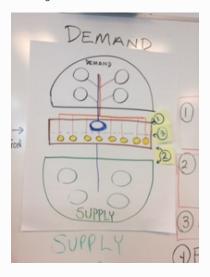
2019-09-09 through 2019-09-11 EPDP- Phase 2 Team Los Angeles F2F meetings

EPDP Team Face-to-Face meetings held in Los Angeles, California 09-11 September

(i) BACKGROUND DOCUMENTS

Day 1

hamburger model



Alex Deacon - Accreditation Policy and Process Framework For Discussion - Read-Only.

Milton's Memo on accreditation models

Building Block f - accreditation

Building Block c - user groups

Building Block b - purposes

Building block n - financial sustainability

Day 2 & 3

Building Block b - purposes

Building Block n - financial sustainability

ICANN-EPDP - Qs 1 & 2 - 9th September 2019

ICANN-EPDP - Question 3 - 10th September 2019

ICANN-EPDP - Q4 - 9th September 2019

epdp-p2_swimlane_v0.2.2

Building Block i and L - Query PolicyDay 3

Building Block d and h - acceptable use policy

General Info:

EPDP Team Statement of Participation - Phase 2: https://community.icann.org/x/yYWGBg

AGENDA | ICANN EPDP Los Angeles Face-to-Face

Overview (Local Time)

Day 1, Monday	Day 2, Tuesday	Day 3, Wednesday
8:00-8:30 Arrival	8:00-8:30 Arrival	8:00-8:30 Arrival
8:30 Formal Meeting Start	8:30 Formal Meeting Start	8:30 Formal Meeting Start
12-13:00 Lunch	12-13:00 Lunch	14:00: late lunch and anyone who wants to leave for flights can.
17:30 Wrap Up	17:30 Wrap Up	END of meeting
19:00 Dinner		
Content	Content	Content
Building Blocks	Building Blocks	Remaining Discussion Topics
ICANN.org CEO	Open Issues	Implementation Guidelines
Strawberry Team	Policy Principles	Confirm Meeting Outcomes and Next Steps

Meeting Objectives

- Refine Building Blocks
 Develop Agreement on Policy Principles
 Identify EPDP Goals and Work between now and ICANN Montreal

Day 1, Mond	ау	
08:00-08:30	Arrive at ICANN Office	
8:30	Introductions, Agenda Review, Meeting Objectives	
	Group Working Agreements and EPDP Statement of Participation	
	Logistics of Meeting Space	
	Revisit and Confirm SSAD Overall Structure	
9:00	Revisit and Confirm SSAD Overall Structure	
	Confirm Approach to Building Blocks Discussion	
10:00	Prepare Questions for ICANN.org CEO Göran Marby and Strawberry Team	
10:15-10:30	Morning Break	
10:30	Initiate Discussion on Building Blocks	
	Building Blocks F and C	
	Building Block F, Accreditation / Authentication / authorization (Demand Side)	
	Building Block C, User Groups (Demand Side)	
12:00-13:00	Lunch	
13:15-14:00	Time Certain Presentation: ICANN.org CEO Göran Marby	
14:15-15:00	Time Certain Presentation: Strawberry Team	
15:00-15:15	Afternoon Break	
15:15	Discussion	
	Based on what we heard in the presentations, what are the implications for our work?	
	Other overarching questions articulated in the survey	
16:15	Begin Discussions on Other Building Block Priorities	
	(Demand) Building Block B, Purposes	
	Building Block N, Financial Sustainability	
17:15	Organize Emergent "New" Issues and Confirm Plans for Day 2	
17:30	Wrap Up and Close	

Day 2, Tueso	day
08:00-08:30	Arrive at ICANN Office
8:30	Reflections from Day 1
	Recap Day 1 Outcomes, Review Agenda and Day 2 Objectives
8:50	Continue Building Blocks Discussion
	Carry-over Discussions from Day 1
	(Supply) Building Block L, Query Policy SSAD
	(Supply) Building Block H, Acceptable Use Entity Disclosing Data
	Demand Side, as appropriate
	Supply Side, as appropriate
10:15-10:30	Morning Break
10:30	Continue and Move toward Closure on Building Blocks Discussions
11:30	Assess Progress toward Achieving Building Block Objectives
12:00-13:00	Lunch
13:00	Policy Principles
	Brief Check in on Principles Overall
	Confirm Priorities / Organize Discussion
15:00-15:15	Afternoon Break
15:15	Discuss "New" Emergent Issues
	Continue Policy Discussions
17:15	Recap Day 2 and Organize Priorities for Day 3
17:30	Wrap Up and Close

Day 3, Wednesday		
08:00-08:30	Arrive at ICANN Office	
8:30	Reflections from Days 1 and 2 Recap Day 1 & 2 Outcomes, Review Agenda and Day 3 Objectives	
8:45	Specific Topics: Bulk Access & Reverse Lookup (Query Policy) Legal Memos	
10:15-10:30	Morning Break	
10:30	Review of Balancing Test	
13:00	Summary of Agreements, Timeline, Process Planning, Next Steps Outline of Data Trust effort	
14:00	Lunch and Adjourn Anyone who wishes to leave for flights can.	

Meeting Audio Cast (for observers)

To join the event, click on the link:

Listen in browser: http://stream.icann.org:8000/stream01

Listen in application such as iTunes: http://stream.icann.org:8000/stream01.m3u



(i) RECORDINGS

Day 1: Monday, 09 September 2019

Audio Recording

Part 1-AM

Part 2-PM

Zoom Recording

Part 1-AM

Part 2-PM

Chat Transcript

Part 1-AM

Part 2-PM

Day 2:Tuesday, 10 September 2019

Audio Recording

Part 1-AM

Part 2-PM

Zoom Recording

Part 1-AM

Part 2-PM

Chat Transcript

Part 1-AM

Part 2-PM

Day 3: Wednesday, 11 September 2019

Audio Recording

Zoom Recording

Chat Transcript

GNSO transcripts are located on the GNSO Calendar





PARTICIPATION

Attendance:

Day 1: Day 1, Day1 - CRM

Apologies: Amr Elsadr (NCSG)

Alternates: Stefan Filipovic (NCSG)

Joining remotely: Rafik Dammak, Farzaneh Badii

Day 2: Day 2, Day2 - CRM

Apologies: Alex Deacon (IPC)
Alternate: Jennifer Gore (IPC)

Joining remotely: Rafik Dammak, Farzaneh Badii

Day 3: Day3, Day3 - CRM

Apologies: Amr Elsadr (NCSG)

Alternates: Stefan Filipovic (NCSG)

Joining remotely: Farzaneh Badii



Notes/ Action Items

Action Items

- 1. Alex Deacon, Milton Mueller and other willing volunteers to draft a write up of a potential accreditation model, taking into account the Team's F2F discussions, in advance of the Thursday, 19 September meeting.
- 2. IPC, BC, SSAC, and GAC reps to separately draft a vision for their "ideal accreditation model" in order to assist the group with what the baseline accreditation requirements could be as well as the attendant benefits of accreditation within the architecture of an SSAD by Wednesday, September 18.
- 3. Support Staff to create a table (in the form of a Google Doc) which includes a column for each lawful basis and a column for what a requesting party would be required to provide in its request, what is the expected response time, is automation likely, what are the standardized categories that may fall within that lawful basis, etc. Following receipt of the table, the EPDP Team members to populate the contents of the table. If there are commonalities, policy recommendations can be drafted accordingly.
- 4. Support staff to create a Google Doc in which EPDP Team Members are to review and consider the types of disclosure decision models (in other words, who is making the ultimate determination to disclose non-public registration data contracted party or ICANN) and what would make these options acceptable to the different groups by Thursday, September 19.
- 5. EPDP Team to review the legal memos and come back with the most relevant points that need to be factored in as the Staff Support Team produces the 1.0 draft by Thursday, September 19.
- 6. James and Mark Sv. to work together on a revised proposal for Building Block L (SSAD query policy) by Thursday, September 19. When discussing updates to Building Block L, Team members to consider if it is within the Team's charter to continue discussing this issue.
- 7. Matt C. to review the legal advice on how to perform the balancing test and update Alan Woods' initial balancing test document into a simple guide to conduct the balancing test to be included in the next iteration of the zero draft by Thursday, September 19.
- 8. Contracted party Team members to draft letter to ICANN Board, outlining scenarios discussed, including where the disclosure decision lies within the SSAD, and inquire whether there are any options the Board would not be amenable to.

High-level Notes

ACCREDITATION-Building Block F

Straw Proposals Presented prior to Discussion: Milton Mueller and Alex Deacon

Outcome / Agreements

- EPDP Team did not agree on accreditation process or assignments; however, it agreed that a small group would consider the Team's discussion during the F2F and develop a proposal for a subsequent discussion.
 The EPDP Team agreed to separate authentication from authorization. The team did not agree that the accreditor would perform the
- authorization function.

Discussion Notes

Purpose	Remove burden from entity providing disclosure			
	Provide code of contract or series of contracts			
	Spread liability (without diminishing protections for data subjects)			
	Provide process pathway to track data / monitoring			
Who serves as	Entity develops request or proposal			
accreditor	Competent authority with legal basis; demonstrates consistency with Article 42 and 43			
	EPDP sets outline and principles and assessment activities			
Accreditor	Authentication – confirm identity			
Tasks	Establish preliminary determination on lawful basis			
	Consider how to manage volume requests			
	NOTE: Authorization process is not necessarily with the accreditor. Sub-team will consider whether Authorization			
	should rest with another entity or with the accreditor or unique criteria			
Role: Certifying Accreditor	No Agreement, options discussed:			
	ICANN – difficult because they process of data			
	· Independent Data Trust			
	· DPA			
Role: Accreditation Body(ies)	· WIPO			
Body(les)	Law enforcement—each country would have one entry point. i.e. in U.S. it might be FBI or in other countries, it would be the national country.			
	· Europol and Interpol–agree this is not possible for law enforcement agencies, at least not for certain countries			
	Limit # of accrediting bodies to be able to manage system			
	Create track for entities that are not accredited			
Role: Auditor	Agree that auditing is needed; unclear who should conduct audits			
Role & Process: De-	EPDP agrees that de-accreditation should be a component			
Accreditation	Accreditor must be compliant with DPAs			
	Need to establish how to do this, such as:			
	Safeguards, prevent entity from setting up shop next door			
	Remedial action, i.e. may not shut down immediately, some corrective action is possible			

Decision to Disclose			Joint Controller	
		Who Balances?)	
		Entity with Lega	al Basis	
Options: Who Decides?		JC Agreement		
{Note: EPDP did not decide on preferred option in LA. Group will consider options and potentially write a letter to Board to frame questions}			§ Responsibilities identified in agreement; CPs cannot increase their risk	
		§ Must be corre	ect to manage liability / risk	
		§ Liability is cle	early defined (ICANN or CPs)	
		§ Establish Joi	nt and Severable Liability	
Contracted Parties	ICANN	Independent Data Trust		
PROS/CONS	PROS/CONS		Considerations for all Options	
+ Most accountable to data subject	+ Reduce risk of liability to CPs		Standardized clearing house	
+ Has physical access to data	+ Provides consistency		Timely Response	
- Lack of consistency with hundreds of CPs applying policy to make decision to disclose	+ One party that performs decision and auditing role might be preferable		Insurance to alleviate risk or establishing risk fund may be possible	
- ICANN unable to indemnify CPs (maybe, shared risk possible)	+ Build body of work / decisions consistently			
+ Bird & Bird Memo states that CPs are controllers and retain liabilities				
	ICANN sets rules so it has to be a joint controller		SSAD	
	Controller		Not required by law	
			Goal = predictable	
			Easier	

Building Block N, Financial Sustainability

Outcome: Staff to develop Draft 1.0 with implementation guidelines consistent with the F2F discussion.

Note: The EPDP noted the need to make SSAD Determination and consider cost-benefit analysis before finalizing approach to financial sustainability.

Set Up	Cost of Providing and Making Available an Investigative Tool	
Use		Cost Sharing
Look at other Models		Share cost across the system
		Direct and indirect beneficiaries
		Share costs across the system
		CPs contribute intangible resources via in-house staff, etc.
ANTICIPATED BEN	EFITS: Certainty to Process - Cost Savings	

FLIP CHARTS

Each stakeholder group contributed principles / ideas to ignite the conversation.

SSAC	GAC		
All participants have costs: Central system = ICANN CPs: receive, review, reply Requestors: accreditation, query-making Issue subsidies? Letting market work	Any financing model should <u>not</u> be profit/revenue generating System should <u>not</u> provide financial disincentives to requestors acting on behalf of public authorities		
RDS as basic service / core service			
Passing costs to requestors: May burden victims.			
1. Any financial model should <u>not</u> be profit/revenue generating 2. Cost Neutral and borne by beneficiaries 3. Not a hidden tax / pass through charge to registrants / data subject 4. Integration costs represent CPH contributions	ALAC Consider: Costs Cost Savings Accreditation costs borne by users		
	Charge / Requestor: consideration of public interest exception Chares passed through to registrants seems inevitable (it's part of the infrastructure)		
NCSG	CSG		
Costs [potential funder]	OK for cost-sharing to vary by volume, requestor type, legal obligation, etc.		
 Capital / set up costs [Large Users] Accreditation costs [Flat fee per time period] Usage costs (per request) [per request fee, cost-based. Higher for non-accredited] Insurance costs [unsure] 	Fees on per-request basis are problematic		
5. Audit / enforcements [unsure, ICANN / DPAs?]	Must not create disincentives to costs reductions		