



87

ANNUAL
GENERAL
MEETING



GNSO Council Prep Webinar

ICANN87 – Bali, Indonesia

1 October 2026

Agenda



Opening Remarks



Latin Diacritics PDP Update



DNS Abuse PDP Update



SSAD SRT Update



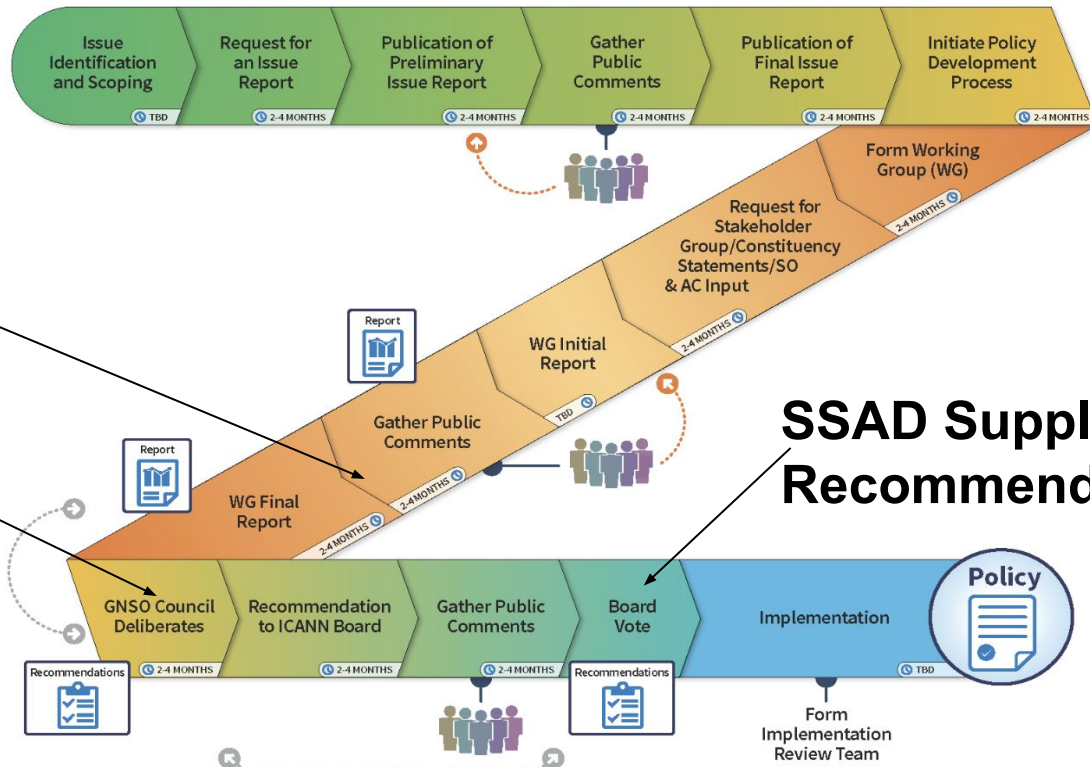
GNSO-GAC Bilateral Prep

Opening Remarks

John Emery (ICANN org Policy Staff)

GNSO Policy Development Process

*Standard and summarized policy development process



* Some steps omitted, for brevity and timing notations are estimates.

DNS Abuse Mitigation PDP1

Latin Script Diacritics PDP

SSAD Supplemental Recommendations Team

Latin Script Diacritics (LD) PDP Update

Michael Bauland (WG Chair)

Latin Script Diacritics PDP

Final Report Submitted to Council

Presentation of Final Report at September Council Meeting.
Vote on Final Report at ICANN87, Bali.

Delivered Board Ready

Engagement by Board Liaisons to flag issues of concern during the WG deliberations.

Delivered Ahead of Schedule

The LD PDP WG had an ambitious timeline with an estimated delivery date of the Final Report on 31 December 2026.

Final Report delivered in 31 August 2026.

Lessons as Chair

Lessons learned as PDP Chair of the LD PDP Working Group

A-À				
B-Ā	G-Ǻ	L-ǻ	Q-Ȧ	V-Ǽ
C-Ȧ	H-Ȧ	M-Ǻ	R-Â	W-Ǻ
D-Ȧ	I-Ȧ	N-Â	S-Ǻ	X-Ǻ
E-Á	J-Ȧ	O-Ȧ	T-Ȧ	Y-Ȧ
F-Ȧ	K-Ȧ	P-Ȧ	U-Ǻ	Z-Ȧ



LD PDP

Q&A

DNS Abuse Mitigation (DNSAM) PDP 1 Update

Paul McGrady (WG Chair)

DNSAM PDP 1 Progress to-Date



2025

August 2025 Council
requested an Issue
Report

December 2025
Council initiated two
PDPs with PDP 1 on
ADC to commence
immediately



ICANN85-86 Aug-Sep '26

ICANN85 Kick-off
Meeting

ICANN86 Progress on
Answering Charter
Questions

Worked toward Initial
Report



18 August Published
Initial Report and
Opened Public
Comment

28 September Public
Comment Closed

XX Total Public
Comments



ICANN87

At ICANN86 there will
be 4 working sessions
for PDP 1

WG will review Public
Comment received to
work toward Final
Report

Project Plan Timeline



ICANN87: DNSAM PDP 1 Working Sessions

Session 1

DNSAM PDP 1

Saturday 17 October
10:30-12:00 pm WITA



Review Public
Comment Received

Session 2

DNSAM PDP 1

Saturday 17 October
1:15-2:30 pm WITA



Review Public
Comment Received

Session 3

DNSAM PDP 1

Sunday 18 October
1:15-2:30 pm WITA



Review Public
Comment Received

Session 4

DNSAM PDP 1

Thursday 22 October
9:00-10:00 am WITA



Review Public
Comment Received

DNS Abuse Mitigation (DNSAM) PDP 1 Update

Q&A

System for Standardized Access/Disclosure (SSAD) Supplemental Recommendations Team (SRT)

Marc Anderson (SRT Chair)

Horizontal Icon List: Multicolor



SSAD Explanation

Background on SSAD



The origin and
progress of the SRT



Timeline Progress

18 original SSAD
Recommendations



12 Supplemental
Recommendations



ICANN87 Day -1 Meeting

Goals for the day -1
meeting



Plan for ICANN87
working sessions



Challenges Balancing

Interdependencies and
differing interests



Council assistance

ICANN87: SSAD SRT Working Sessions

Day -1 Meeting SSAD SRT

**Thursday 15 October
Full Day**

**Work Toward
Finalizing
Supplemental
Recommendations**

Session 1 SSAD SRT

**Saturday 17 October
4:30-5:30 pm WITA**

**Work Toward
Finalizing
Supplemental
Recommendations**

Session 2 SSAD SRT

**Monday 19 October
3:00-4:00 pm WITA**

**Work Toward
Finalizing
Supplemental
Recommendations**

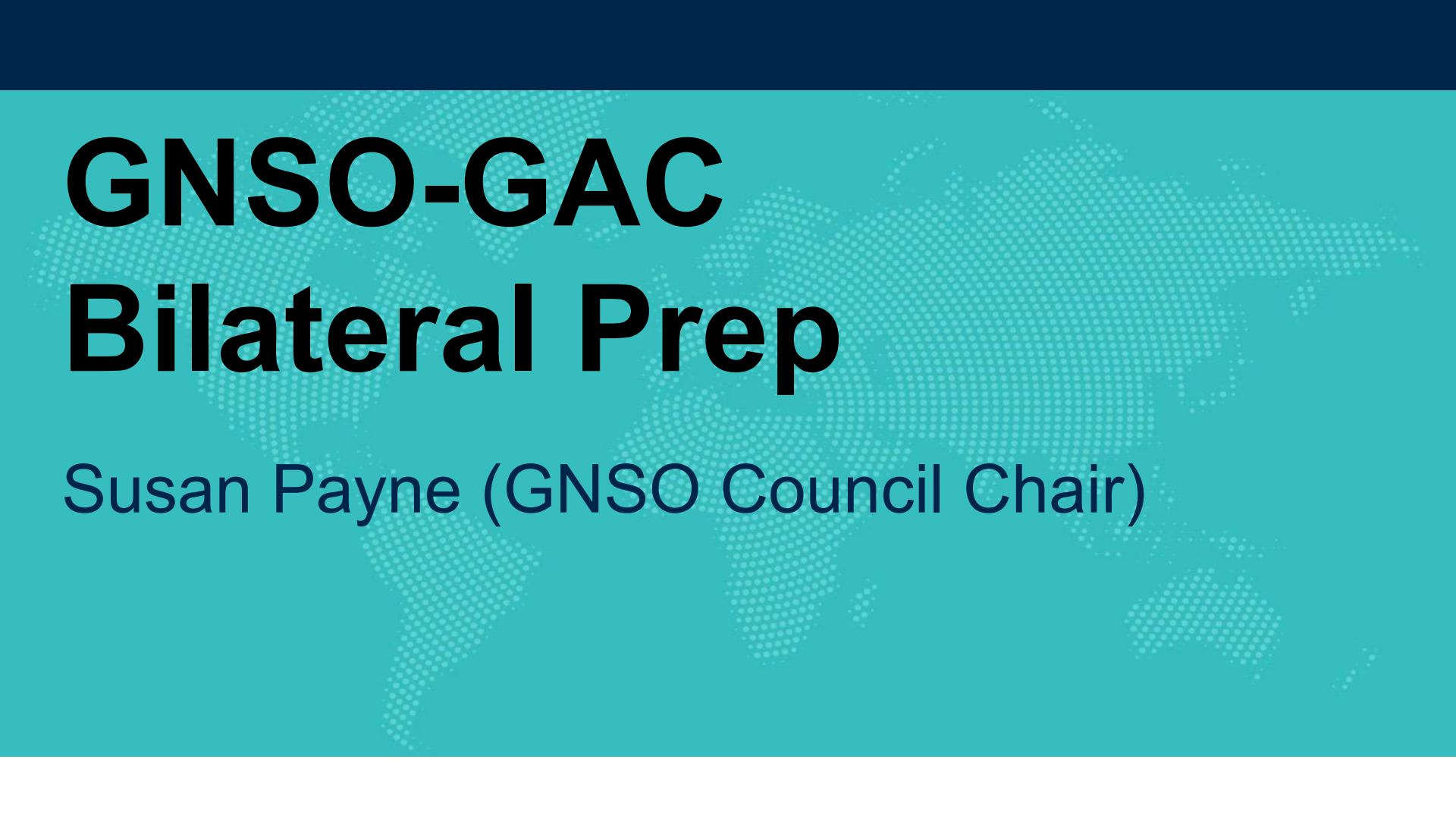
Session 3 SSAD SRT

**Thursday 22 October
9:00-10:00 am WITA**

**Work Toward
Finalizing
Supplemental
Recommendations**

SSAD SRT

Q&A



GNSO-GAC Bilateral Prep

Susan Payne (GNSO Council Chair)

ICANN87: GNSO-GAC Bilateral Prep

Topic 1

DNS Abuse

PDP1 and PDP2

Update on PDP2
Charter Drafting
Progress

Topic 2

15 Day
Verification/
Accuracy

Pre-ICANN87
Meeting with RrSG

Update on
pre-meeting on 28
September

Topic 3

SSAD

Updates from Day -1
Meeting

Focus on timely
updates to
progress of SRT
and next steps

Topic 4

Priorities for 2027

Discussion of Council
ADR and Prioritization

Information for
GAC from ADR for
Council priorities
for the coming year

GNSO Question #1 for the GAC

As the ICANN community considers proposals related to registration data accuracy, verification, and DNS abuse mitigation, the Council would welcome insights from GAC members whose governments or ccTLD operators have experience with similar measures. The Council recognizes that ccTLDs operate within distinct national legal, regulatory, and operational frameworks and are not direct corollaries to the gTLD environment. Nevertheless, the successes and challenges from real-world implementation can offer valuable insights for the community as it considers the potential effectiveness, costs, and operational implications of different approaches. In particular, it would be helpful to understand:

Have registration or verification requirements, or shorter timeframes for addressing abusive registrations, resulted in measurable improvements in preventing or mitigating DNS abuse?

- Are there data, studies, metrics, or operational experience that could help assess the effectiveness of these approaches?
- Have implementation challenges, unintended consequences, or limitations emerged that could help inform consideration of similar measures in the gTLD space?

GNSO Question #2 for the GAC

Developing policy around domain name registration data and DNS Abuse mitigation requires balancing law enforcement and public safety objectives with privacy, data protection, due process, and the rights of domain name registrants, including the right to recourse in the case of erroneous actions. The Council would welcome GAC members' insights on how they view this balance and how it informs their approach to participating in the development of and providing advice on ICANN policy. In particular:

- What process do GAC members follow when reviewing and developing their position on ICANN policies? Do GAC members typically consult with experts or other authorities within their governments on matters discussed within ICANN?
- How can GAC members' experience and expertise with due process and redress mechanisms in broader public policy help inform the development of policies for gTLD domain names?

AOB





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See you at ICANN87 Bali

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