

Latin Script Diacritics Policy Development Process



Agenda



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 - **5** Review of the Project Plan
 - **6** Early Input Request to the Community
 - 7 Overview of Potential Impact Considerations: GPI & HR
 - 8 Next Steps
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Welcome and Introduction



Current Members

Open Model: Members (25) and Observers (2)

Name	Affiliation	Region	Name	Affiliation	Region		
Members							
Amadeu Abril i Abril		EU	Bill Jouris		NA		
Claude Ménard		NA	Maureen Owusu-Addae		AFR		
Darío Janeiro Pereira	RySG	EU	Raymond Mamattah		AFR		
Louis Houle		NA	Sandra Rodriguez	ALAC	LA		
Sebastien Ducos		EU	Satish Babu		APAC		
Michael Bauland	RrSG	EU	Sergio Salinas Porto		LA		
Asteway Negash	ВС	AFR	Sylvia Herlein Leite		LA		
Mark Datysgeld	БС	LA	Bridget Chase	Individual	NA		
Anil Jain	ISPCP	APAC	Philippe Fouquart	Individual	EU		
Emmanuel Vitus		EU	David Bedard		NA		
James Kunle Olorundare	NCSC	AFR	Hazem Hezzah	GAC	AFR		
Juliana Harsianti	NCSG	APAC	Isabel Gates		NA		
Tapani Tarvainen		EU					

GNSO Council Liaison: Prudence Malinki

ICANN org Liaison: Isabelle Colas-Adeshina (GDS), Sarmad Hussain (IDN & UA)

Schedule

GNSO Support Staff: Saewon Lee, John Emery, Steve Chan



Early Input

Confirmation of Leadership Team



Latin Script Diacritics PDP WG Leadership Team



Chair: Michael Bauland



Vice Chair: Mark Datysgeld



Welcome

GNSO Council Liaison to WG: Prudence Malinki



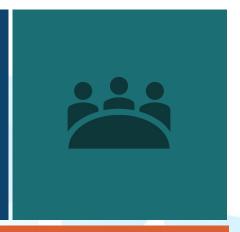
Meeting Frequency and Schedule



Proposed Working Method

Considerations

- Initially, to meet once weekly for 90 minutes
- ➤ WG may consider changing the frequency/duration of the meeting as work progresses (e.g., biweekly, weekly for 120 minutes, etc.)





Suggested Time Slot / Frequency

- ✓ Weekly 90 minutes
- ✓ Wednesdays at 13:00 UTC



Welcome

GPI / HR

Overview of the Latin Script Diacritics PDP WG Charter



Overview of the PDP WG Charter

Key Highlights from the Latin Script Diacritics PDP WG Charter

Mission and Scope

Membership Model & Structure

Decision-making Methodology

- Examine circumstances where a base ASCII gTLD and the Latin script diacritic version of the gTLD are NOT variants of each other: Presumption - they need to be visually confusingly similar.
- Seek a mechanism for a single registry operator to simultaneously operate both gTLDs

- Open Model
 - Open to all parties interested
 - Members+Observers

Project Plan

- Members participate in the Consensus Calls.
- WG will use the standard decision-making methodology as outlined in Section 3.6 of the GNSO Working Group Guidelines.



Open Model Membership

Members

- Actively participate during the course of deliberations and in any WG Consensus Calls*
- Represent view, where applicable, of appointing organization**
- Required to have a level of expertise
- Familiarity with the GNSO PDP



Observers

- Anyone may join as an observer
- Read-only access to the mailing list
- Not invited to attend meetings



Conduit Roles for the PDP WG and Respective Groups

GNSO Liaison

- Council member
- Serve WG lifetime

Board Liaison

- ICANN Board member
- Serve WG lifetime

ICANN Org Liaison(s)

- GDS Staff, etc.
- Serve WG lifetime
- *Chair and Vice Chair should act in a **neutral manner**, not counted as Members.
- **Groups not fulfilling all member slots should not be disadvantaged.



Early Input

Decision-Making Methodology



Consensus Designation



Full Consensus

Consensus

Strong Support but Significant Opposition

Divergence

(Also referred to as No Consensus)

Minority View

When no one in the group speaks against the recommendation in its last readings. This is also sometimes referred to as **Unanimous** Consensus.

A position where only a small minority disagrees, but most agree.

A position where, while most of the group supports a rec., there are a significant number of those who do not support it.

No strong support for any particular position, but many different points of Divergence view. (e.g., due to irreconcilable differences or no convincing viewpoint)

Refers to a proposal supported by a small number of people. This can happen in response to a Consensus, Strong support but significant opposition, and No Consensus.



Consensus Playbook: A resource to guide the WG towards developing consensus recs.



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Review of the Project Plan



PDP Milestones

GNSO Policy Development Process *Standard and summarized policy development process Publication of Gather Publication of Issue Request for Initiate Policy PDP is initiated Public Identification Preliminary Final Issue an Issue Development Issue Report and Scoping Report Comments Report Process under the Charter O 2-4 MONTHS Q 2-4 MONTHS Q 24 MONTHS Q 2-4 MONTHS Q 2-4 MONTHS Form Working Group (WG) Request for Stakeholder **Early Input** Group/Constituency Statements/S0 & AC Input WG Initial Report **Initial Report** Gather Public Comments **Public Comment Policy** Gather Public **GNSO Council** Recommendation Board Implementation Deliberates to ICANN Board Comments Final Report Q 24 MONTHS Q 2-4 MONTHS (2-4 MONTHS Recommendations Recommendation Form Implementation Review Team * Some steps omitted, for brevity and timing notations are estimates. Designed by ICANN Communications | June 2022 **⊕⊕** Creative Commons Attribution - NonCommercial



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Early Input

Expected Deliverables



Submit its **Project Plan** to GNSO Council

*Details of tasks and estimated timeframe



At the minimum, complete an Initial Report & **Final Report**

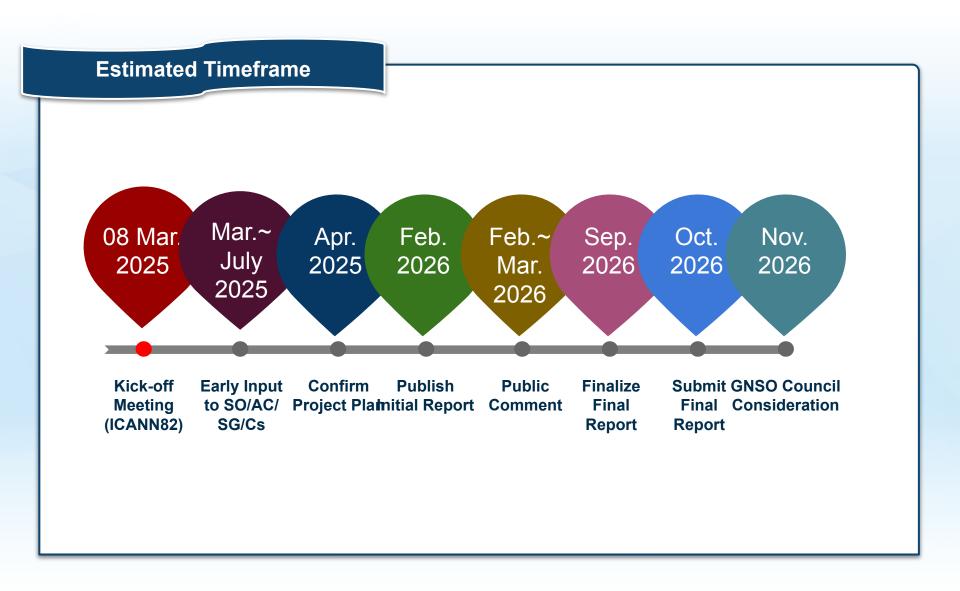
*Can produce additional outputs or deliverables



GPI / HR

Schedule

Proposed Project Plan





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GPI / HR

Draft Work Plan - Tactical

Assumptions

- ➤ GNSO Council to confirm Latin Script Diacritics PDP WG's Project Plan
- ➤ Latin Script Diacritics PDP WG meeting to kick-off on 08 March during ICANN82
- ➤ WG's weekly meetings to resume at the end of March 2025
- WG to send the Early Input Request message to SO/AC/SG/Cs by end of March 2025

When	What
08 March (Sat)	Kick-off Meeting - ICANN82
26 March (Wed)	 Meeting #1 Review of Topic 1 (Charter Questions), Determine approach Determine approaches for GPI/HR Framework, as necessary
31 March (Mon)	Submit Project Plan to the GNSO Council for confirmation
2 April (Wed)	Meeting #2 - Review of Topic: Charter Questions, Determine approach
9 April (Wed)	Meeting #3 - Review of Topic: Charter Questions, Determine approach



Schedule



How is it defined within the PDP WG Charter?

In SCOPE



"This PDP is limited to examining a single issue. In circumstances where a base ASCII gTLD and the Latin script diacritic version of the gTLD are NOT variants of each other, what mechanism is needed in order to allow a single registry operator to simultaneously operate both gTLDs? A presumption for this issue is that the ASCII and Latin script diacritic have a non-negligible chance to be determined to be visually confusingly similar."

NOT in SCOPE



"For clarification purposes, this PDP will use the Latin RZ-LGR as one of the relevant baseline foundational **documents** when delineating scope. This PDP must understand the work that was completed by the Latin Generation Panel, including the rationale and impact of the various exclusions of Section 3: Variant Sets."

*Latin RZ-LGR:

https://www.icann.org/sites/default/files/lgr/rz-lgr-5-latin-script-26may22-en.html



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Charter Qu's Prescribed within the PDP WG Charter

- Under what circumstances should a base ASCII gTLD and the Latin script diacritic version of the gTLD be **simultaneously delegated**, if any?
 - If such circumstances exist, what measures should be put into place in order to mitigate the potential for end-user confusion?
- If a solution is needed to this issue, are any of the elements of the ccTLD Fast **Track process** transferable?
- If a solution is needed to this issue, are any of the elements from either **Phase 1** or Phase 2 of the EPDP on IDNs, or Topic 25 on IDNs from the SubPro Final **Report**, relevant, or warrant discussion specific to Latin script diacritics?
- If a solution is needed to this issue, will it have any impact on existing **Consensus Policies?**



Welcome

The mission and scope of this PDP are grounded on the Charter, but the questions may go more in-depth as a result of WG deliberations.



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Considerations to Managing Scope in Final Issue Report

□ Some potential considerations to limit instances of ASCII/diacritic versions:



- Limit to the same entity operating the ASCII/diacritic versions?
- Limit to applied-for IDN strings of existing ASCII gTLDs, where the existing ASCII gTLD is a "workaround" for the proper IDN string? And/or vice versa, limit to applied-for ASCII strings that act as a "workaround" for the existing IDN gTLDs?
- o If so, "workaround" would need to be defined: for instance, other than for the absence or inclusion of diacritic marks, the strings are otherwise identical (e.g., déjà and deja).
 - This may mean that only fully-decorated and fully-ASCII versions are in scope and that the solution would be limited to a maximum of two strings.
 - This would exclude linguistic characteristics like singular/plurals (e.g., resume/resumes & résumé/résumés) and alternative spellings (e.g., colour & color).
- Include new gTLD applications in the future (e.g., a single applicant seeking to operate both the ASCII/diacritic versions), but consider whether additional limitations are needed; For instance, perhaps only certain application types (e.g., Community, Geographic Names, .BRAND, etc.) could be allowed.



GPI / HR

Schedule



Examples Presented in Final Issue Report

Language	With Diacritics	Diacritics Omitted			
French	.déjà	.deja			
Spanish	.español	.espanol			
Portuguese	.violão	.violao			



Charter

Early Input

((•)) Examples of Potential Impact on Existing gTLDs

	Existing gTLD	Potential Applied-for String
French	.hermes	".hermès"
French	.lancome	".lancôme"
French	.quebec	".québec"



*Note:
Only showing
examples for
French. This list was
introduced to the
GNSO Council
during ICANN78.



Welcome

Charter

Early Input

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Existing Body of Work



Considerations for Solution / Impact



ccTLD Fast Track Process



Phase 1 EPDP-IDNs



Phase 2 EPDP-IDNs



SubPro PDP: Recommendations under Topic 25 on IDNs and other relevant topics



Existing Consensus Policies



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Early Input Request to the Community



Early Input Request

Draft Message - PDP WG to Confirm

- **Draft Message**
 - Circulated with the Team on 24 February 2025
 - Comments received by 05 March 2025



Summary of Substantive Comments:



Acronym for Latin Script Diacritics PDP WG:

- Objections to LSD due to its negative connotation.
- Other suggestions: LD, LATSD, DLS, etc.

Schedule



Wording related to the presumption set for work scope:

- "...the ASCII and Latin script diacritic have a non-negligible chance to be determined to be visually confusingly similar."
- Suggestion to discuss in detail during scope/topic deliberations while Early Input message is sent as is staying true to the Charter



GPI / HR

Overview of Potential Impact Considerations: GPI Framework and HR Framework



Considerations for Impact on GPI and HR



How is it determined within the PDP WG Charter?

Impact on GPI



The WG is expected to consider the potential impact of any recommendations on the **Global Public Interest**.

In order to facilitate this analysis, the WG may wish to consult this <u>checklist</u> and may also benefit from consulting the <u>GPI Toolkit Wiki page</u>.

Impact on Human Rights



The WG is expected to consider the potential impact of any recommendations on human rights; whether there is a likely human rights impact, and if so, who are the groups expected to be impacted and the expected severity of the impact (high / medium / low).

If an impact is anticipated, the WG is expected to address the following questions: 1) is the proposed action necessary to achieve the desired outcome, 2) is the proposed action proportionate, 3) is the proposed action legitimate.



Early Input

Overview of the GPI Framework

Background and Key Features



Community discussions since 2016



ICANN Board identified GPI as an operational oriority in 2019



ICANN Board developed a GPI Framework in June 2020



Piloted with 2 retroactive case studies; SSAD & SubPro

Welcome



Does not alter the decision-making process;
Not a means to change PDP



Potential community use would allow for a proactive GPI consideration



Checklist
offers
categories /
language to
aid discussion



Project Plan

GPI Checklist for Community Use

Checklist:

https://docs.google.com/spreadsheets/d/1uVOXywoowxvM1Hn5GuCkkinuZiMc4smc/edit?qid=502947118#qid=502947118

Pote ntial positi ve impa ct	Pote ntial negat ive impa ct	Not relev ant	Overall ICANN Categories	Pote ntial posi tive imp act	Pote ntial neg ativ e imp act	rele	Public Interest Categories	Pot ent ial po siti ve im pa ct	ent ial ne gat	Not rel ev ant	Bylaws Considerations
FA LS	FA LS		ICANN's technical coordination	FAL SE	FAL SE	FAL SE	Stable	FA LS	LS	ΠS	Will it "preserve and enhance the
Е	Е	Е		FAL SE	FAL SE	FAL SE	Secure	E	Е	E	administration of the DNS and the operational
				FAL SE	FAL SE	FAL SE	Open				stability, reliability, security, global
				FAL SE	FAL SE	FAL SE	Resilient				interoperability, resilience, and openness of the DNS
				FAL SE	FAL SE	FAL SE	Interoperable				and the Internet"? (Commitment a.i)



Charter

GPI / HR

Human Rights Framework

Human Rights referenced/categorized within the GPI Framework

Bylaws Considerations TITI



Will it "within the scope of its Mission and other Core Values, respec[t] internationally recognized human rights as required by applicable law"? [This Core Value does not create, and shall not be interpreted to create, any obligation on ICANN outside its Mission, or beyond obligations found in applicable law. This Core Value does not obligate ICANN to enforce its human rights obligations, or the human rights obligations of other parties, against other parties.] (Core value b.viii)



Welcome

Early Input

Human Rights Checklist for Community Use

Human Rights Impact Assessment (HRIA) Tool:

https://docs.google.com/spreadsheets/d/1yuJuDXh_M9dvVhQWsH1p YS2MEpI-I2dDeSrWLy6rOwM/edit?qid=853107611#qid=853107611

Description	One or two sentences summarizing the issue.						
	Negative impacts resulting from the situation described. To determine whether an adverse human rights impact has occurred or is likely to occur, one should consider:						
Negative Impact Scenario(s)	- Substantive content of the right in question - Nature of business interaction or interference with the individual's right(s)						
	 Causality Experience and views of the rights-holders in question Data and evidence collection, where possible 						
Impacted Groups	Rights-holder groups who may be negatively impacted. Particular attention should be paid to groups that may be vulnerable to cumulative impacts, such as: - Women, children, or elderly people - LGBTQ - Ethnic minorities - Religious minorities - Indigenous peoples - Persons with disabilities - Refugees or migrant workers - Human rights defenders						



Welcome

Next Steps



Next Steps



Support Staff to send the Early Input Request to SO/AC/SG/Cs



WG to review the PDP WG Charter, Latin RZ-LGR, and other relevant documents for topic deliberation



WG to consult with respective groups and provide timely feedback on the Early Input Request, if any



Opportunities to Get Involved



Interested in serving as a member? Sign up via qnso-secs@icann.org



Interested in following the work? Become an observer. Email gnso-secs@icann.org



Share your input during Public Comment periods.



GPI / HR

AOB



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