

## 3 EPDP Team Responses to Council Questions & Preliminary Recommendations

The EPDP Team will not finalize its responses to the Council questions and recommendations to the GNSO Council until it has conducted a thorough review of the comments received during the public comment period on this Initial Report. At the time of publication of this Report, no formal consensus call has been taken on these responses and preliminary recommendations; however, the EPDP Team Chair made the following preliminary assessment: [placeholder]. This Initial Report did receive the support of the EPDP Team for publication for public comment.<sup>1</sup> Where applicable, differing positions have been reflected in the Report.

### 3.1 Legal vs Natural

The EPDP Team was tasked by the GNSO Council to address the following two questions:

- i. Whether any updates are required to the EPDP Phase 1 recommendation on this topic (“Registrars and Registry Operators are permitted to differentiate between registrations of legal and natural persons, but are not obligated to do so”);
- ii. What guidance, if any, can be provided to Registrars and/or Registries who differentiate between registrations of legal and natural persons.

In addressing these questions, the EPDP Team started with a review of all relevant information, including (1) [the study](#) undertaken by ICANN org,<sup>2</sup> (2) the [legal guidance](#) provided by Bird & Bird, and (3) the substantive input provided on this topic during [the public comment forum on the addendum](#). Following the review of this information, the EPDP Team identified a number of clarifying questions, that, following review by the EPDP Team’s legal committee, were submitted to the Bird & Bird (see

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<sup>1</sup> Following a review of public comments, the EPDP Team will take a formal consensus call before producing its Final Report.

<sup>2</sup> As part of its Phase 1 Policy Recommendation #17, the EPDP Team recommended, “as soon as possible ICANN Org undertakes a study, for which the terms of reference are developed in consultation with the community, that considers:

- The feasibility and costs including both implementation and potential liability costs of differentiating between legal and natural persons;
- Examples of industries or other organizations that have successfully differentiated between legal and natural persons;
- Privacy risks to registered name holders of differentiating between legal and natural persons; and
- Other potential risks (if any) to registrars and registries of not differentiating.

ICANN or delivered the [study](#) to the EPDP Team in July 2020.

28 <https://community.icann.org/x/xQhACQ>). The EPDP Team reviewed [the responses from](#)  
29 [Bird & Bird](#) and applied the advice received in its recommendations below.

### 30 EPDP Team response to question i.

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32 The EPDP Team discussed this question extensively and recognizes that there are different  
33 perspectives within the EPDP Team on this question. As a starting point, the EPDP Team  
34 recognizes that the European Data Protection Board (“EDPB”) has advised ICANN in a July  
35 2018 letter that “the mere fact that a registrant is a legal person does not necessarily justify  
36 unlimited publication of personal data relating to natural persons who work for or  
37 represent that organization,” and that “personal data identifying individual employees (or  
38 third parties) acting on behalf of the registrant should not be made publicly available by  
39 default in the context of WHOIS”<sup>3</sup>. Nevertheless, some EPDP Team members are of the view  
40 that differentiation should be required 1) to ensure that there is no redaction of data that is  
41 not protected by GDPR or may not be protected by other data privacy legislation, 2)  
42 because it is in the public interest, 3) to address problems and complaints reported due to  
43 redaction of data, 4) publishing legal persons’ data based on differentiation instead of  
44 consent significantly reduces the CPs liability. Hence, publishing legal persons’ data based  
45 on differentiation rather than consent could be considered good practice.

46  
47 In contrast, others EPDP Team members are of the view that the existing Phase 1  
48 recommendation, which already permits those who wish to differentiate to do so, strikes  
49 the appropriate balance by (i) allowing parties to control and mitigate their own legal risk,  
50 and (ii) ensuring that parties have the flexibility to quickly respond to changes in future laws  
51 impacting the publication of legal person data without requiring additional policy making.  
52 Moreover, these EPDP Team members assert that there have not been sufficient reasons  
53 demonstrated justifying a change in the Phase 1 recommendation making differentiation  
54 between legal and natural person registrants mandatory for Contracted Parties. In their  
55 view, no evidence has been presented identifying the problems that mandatory  
56 differentiation would solve, or indeed if mandatory differentiation would solve them at all.  
57 Such a change would likely result in operational and financial burdens, which would need to  
58 be borne by Contracted Parties that do not have a uniform capacity to bear them.  
59 Additionally, these EPDP Team members are of the view that such a change would result in  
60 increasing their legal risk as controllers of the data, particularly with regard to the issues  
61 specifically identified by the EDPB regarding natural person data that may exist in a legal  
62 person registration. In the absence of a sufficient purpose to change the phase 1  
63 recommendation, these EPDP Team members believe that Contracted Parties need to  
64 maintain the flexibility to choose whether they will bear the costs and potential legal risk  
65 associated with differentiation. Some members of the EPDP Team agree that there are a  
66 number of factors that may affect these viewpoints over time such as possible legislative  
67 changes which relate to the processing of personal data used in domain names (including,

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<sup>3</sup> Andrea Jelinek, European Data Protection Board, Letter to Goran Marby dated 5 July 2018, available at  
<https://www.icann.org/en/system/files/correspondence/jelinek-to-marby-05jul18-en.pdf>

68 for example, the [Revised Directive on Security of Network and Information Systems](#) (NIS2)).  
69 Additionally, some EPDP Team members note the possible adoption of the System for  
70 Standardized Access/Disclosure to non-public registration data (SSAD) or alternative  
71 differentiated access models may also affect viewpoints over time. As a result, the EPDP  
72 Team recommends that:

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74 **Preliminary Rec #1.**

75 The GNSO Council monitors developments in relation to the adoption and  
76 implementation of relevant legislative changes (for example, NIS2), relevant  
77 decisions by pertinent tribunals and data protection authorities, as well as the  
78 possible adoption of the SSAD to determine if/when a reconsideration of this  
79 question (whether changes are required to the EPDP Phase 1 recommendation  
80 “Registrars and Registry Operators are permitted to differentiate between  
81 registrations of legal and natural persons, but are not obligated to do so”) is  
82 warranted. The GNSO Council is expected to consider not only input on this question  
83 and any new information from GNSO SG/Cs but also ICANN SO/ACs to help inform a  
84 decision on if/when this question is expected to be reconsidered.

85

86 The EPDP Team does recognize that there may be a need to facilitate and harmonize  
87 practices for those Contracted Parties who do decide to differentiate between legal and  
88 natural persons.

89

90 To facilitate differentiation, the EPDP Team has developed the [guidance](#) that can be found  
91 in the section below.<sup>4</sup> In this guidance, the EPDP Team suggests that Registrars may  
92 consider the use of a standardized data element that would indicate the type of registrant  
93 concerned (legal/natural) and the type of data of legal registrants it concerns  
94 (personal/non-personal). This concept of identifying the type of domain name registration  
95 data involved is also referenced in EPDP Phase 2 recommendation #9.9.4 (automated  
96 response to disclosure requests), which indicates that a Contracted Party needs to have a  
97 mechanism to identify that a registration record does not contain any personal data.

98

99 In the following recommendation, the EPDP Team outlines how a CP that wants to  
100 differentiate can do so by using a standardized data element. Some EPDP Team members  
101 are of the view that the use of such a standardized data element should be obligatory for  
102 those Contracted Parties that decide to differentiate, while other EPDP Team members are  
103 of the view that because there is no requirement to differentiate, there should not be a  
104 requirement to use a standardized data element, and a Contracted Party should be able to  
105 determine itself how to implement such a differentiation. The EPDP Team hopes to obtain  
106 further input on this question during the public comment period of whether 1) a  
107 standardized data element must be available for a Contracted Party to use, and 2) such a  
108 standardized data element must be used by those that want to differentiate.

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<sup>4</sup> Note, the NCSG members believe that the EPDP Team should not be providing guidance as such. These members are of the view that it is best for the Contracted Parties to develop guidance on their own and provide the same to their peers.

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110 The EPDP Team recommends that:

111 **Preliminary Rec #2.**

112 The following additions are made to the EPDP Phase 1 recommendations:

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115 Recommendation #5

116 The following optional data element (optional for the Registrar to offer to the Registrant and  
117 collect) is added to the data elements table:  
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Data Elements (Collected & Generated*)	Collection Logic
Registrant Legal Person (Yes/No/Unspecified)	MAY

119  
120 For the purpose of the Legal person and non-personal data field, which is optional for the  
121 Registrar to provide to the Registrant to self-designate, Registrars are to advise the  
122 Registered Name Holder at the time of registration what the consequences are of self-  
123 designating as a legal person and to provide non-personal data only.  
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126 Recommendation #7

127 Transfer of Data Elements from Registrar to Registry:

Data Elements (Collected & Generated*)	Transfer Logic
Registrant Legal Person (Yes/No/Unspecified)	MAY

128  
129  
130 Recommendation #8

131 Transfer of Data Elements by Registries and Registrars to data escrow providers

132 For Registrars:

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Data Elements (Collected & Generated*)	Collection Logic
Registrant Legal Person (Yes/No/Unspecified)	MAY

137  
138

For Registries:

Data Elements (Collected & Generated*)	Collection Logic
Registrant Legal Person (Y/N/Unspecified)	MAY

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Recommendation #10

The EPDP Team recommends that redaction must be applied as follows to the data element IF collected:

Data Elements (Collected & Generated*)	Redacted	Disclosure Logic
Registrant Legal Person (Yes/No/Unspecified)	NO / YES*	MUST

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*\*There are different views within the EPDP Team on whether this data element would need to be redacted in the public RDDS. Some members, for example, believe this data element should be redacted in public RDDS but provided to the SSAD. Other members believe this data element should be published in the public RDDS. As a result, the EPDP Team invites those providing input during the public comment period to provide their view on this question and, in particular, the rationale for why this data element should be redacted or not.*

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The EPDP Team recommends that the applicable updates are made to the [Registry Registration Data Directory Services Consistent Labeling and Display Policy](#) and the RDAP profile consistent with this recommendation. The EPDP Team expects ICANN org to consult with the EPDP Phase 2a IRT, or the IRT that has been assigned the responsibility for implementing this recommendation, and if applicable the GNSO Council, about these changes.

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For clarity, this additional data element does NOT require a Contracted Party to make use of this ability to differentiate between legal / natural person type or personal / non-personal data.<sup>5</sup> As part of the implementation, it should be considered whether for those Contracted Parties that choose not to differentiate, the data field is not visible in RDDS or automatically set to 'unspecified'.

166 **EPDP Team response to question ii.**  
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<sup>5</sup> The personal/non-personal distinction only applies/is relevant for registrants who have self-identified as legal persons.

168 The Working Group approached its task by first considering what guidance would be useful  
169 to Registrars and Registry Operators who choose to differentiate between registrations of  
170 legal and natural persons.

171

172 Definitions (note, these are derived from previous EPDP-related work, as indicated below):

- 173 ● EPDP-p1-IRT: "Publication", "Publish", and "Published" means to provide  
174 Registration Data in the publicly accessible Registration Data Directory Services.
- 175 ● EPDP-p1-IRT: "Registration Data" means the data element values collected from a  
176 natural or legal person or generated by Registrar or Registry Operator, in either case  
177 in connection with a Registered Name in accordance with Section 7 of this Policy.
- 178 ● EPDP-P1 Final Report: Disclosure: The processing action whereby the Controller  
179 accepts responsibility for release of personal information to third parties upon  
180 request.

181

### 182 **Background Information and EPDP Team Observations**

183 In developing the guidance below, the EPDP Team would like to remind the Council and  
184 broader community of the following:

185

#### 186 *Scope of GDPR and other data protection legislation*

- 187 A. GDPR and other data protection legislation set out requirements for protecting  
188 personal data of natural persons. It does not protect personal data of legal persons  
189 and non-personal data.
- 190 B. GDPR does not cover the processing of personal data which concerns legal persons  
191 and in particular undertakings established as legal persons, including the name and  
192 the form of the legal person and the contact details of the legal person. However,  
193 when a natural person's information is used in relation to a legal person, e.g. as a  
194 representative of a business, that natural person's data does remain protected as  
195 personal data under the GDPR.
- 196 C. Distinguishing between legal and natural person registrants may not be dispositive  
197 of how the information should be treated (made public or masked), as the data  
198 provided by legal persons may include personal data that is protected under data  
199 protection law, such as GDPR.
- 200 D. Although the GDPR does not cover the processing of personal data which concerns  
201 legal persons, the following GDPR principles may still apply if personal data is  
202 processed as part of the differentiation process and should be factored in as  
203 appropriate by Contracted Parties:
  - 204 a. Lawfulness, Fairness and Transparency: Controller must identify their legal  
205 basis (or bases) for processing data and ensure the data subject is aware of  
206 the processing prior to when it occurs. If the legal basis is consent, then  
207 consent must be obtained prior to the processing.
  - 208 b. Purpose Limitation: Controller must ensure that data is not processed  
209 beyond the purposes disclosed to the data subject
  - 210 c. Data Minimization: Controller must ensure that no data is collected /

- 211 processed beyond what is required to achieve the identified purpose(s)  
212 d. Accountability: Controller must be able to demonstrate that they comply  
213 with GDPR Principles.  
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215 *Relevant EPDP Phase 1 Recommendations<sup>6</sup>*

- 216 E. Per EPDP Phase 1<sup>7</sup> Recommendation #6, “as soon as commercially reasonable,  
217 Registrar must provide the opportunity for the Registered Name Holder to provide  
218 its Consent to publish redacted contact information, as well as the email address, in  
219 the RDS for the sponsoring registrar”.
- 220 F. Per the EPDP Phase 1 recommendation #17 “Registrars and Registry Operators are  
221 permitted to differentiate between registrations of legal and natural persons, but  
222 are not obligated to do so”.

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224 *Relevant EPDP Phase 2 Recommendations*

- 225 G. Per Phase 2<sup>8</sup> Final Report Recommendation #9.4.4, which addresses automation of  
226 SSAD processing: “the EPDP Team recommends that the following types of  
227 disclosure requests, for which legal permissibility has been indicated under GDPR for  
228 full automation (in-take as well as processing of disclosure decision) MUST be  
229 automated from the time of the launch of the SSAD (...) No personal data on  
230 registration record that has been previously disclosed by the Contracted Party.” This  
231 Recommendation 9.4.4 focuses generally on automating disclosure for registration  
232 records that do not include personal data.<sup>9</sup>
- 233 H. Per Phase 2 Final Report Recommendation #8.7.1, if the Contracted Party receives a  
234 request from the SSAD Central Gateway Manager and the Contracted Party has  
235 determined this to be a valid request, “if, following the evaluation of the underlying  
236 data, the Contracted Party reasonably determines that disclosing the requested data  
237 elements would not result in the disclosure of personal data, the Contracted Party  
238 MUST disclose the data, unless the disclosure is prohibited under applicable law”.

239

240 *Registrar Business Models*

- 241 I. Registrars operate different business models (Retail, Wholesale, Brand Protection,  
242 Others), and one-size-fits-all or overly prescriptive guidance may not properly  
243 consider the range of registrar business models and the various process flows the  
244 different business models may require. Instead, any guidance must provide  
245 Registrars the flexibility to implement differentiation in a manner that best suits  
246 their business model and reduces the risks associated with differentiation to an  
247 acceptable level for that particular Registrar. For example, differentiation at the time

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<sup>6</sup> Note, EPDP Phase 1 recommendation #12 concerning the Organization field may, once implemented, also assist Contracted Parties in differentiating between legal and natural persons, should they choose to.

<sup>7</sup> For further information about the status of implementation of the EPDP Phase 1 recommendations, please see <https://www.icann.org/resources/pages/registration-data-policy-gtlds-epdp-1-2019-07-30-en>.

<sup>8</sup> Note that the EPDP Phase 2 recommendations are with the ICANN Board for its consideration / approval.

<sup>9</sup> Please note that the exact details of how this recommendation will be implemented are to be determined by ICANN org in collaboration with the Implementation Review Team, once the ICANN Board has approved the recommendations.

248 of registration may not be practical in all circumstances, including for certain  
249 registrar business models.

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### 251 **Proposed Guidance**<sup>10 11</sup>

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#### 253 **Preliminary Rec #3.**

254 The EPDP Team recommends that Contracted Parties who choose to differentiate based on  
255 person type SHOULD follow the guidance<sup>12</sup> below and clearly document all data processing  
256 steps. However, it is not the role or responsibility of the EPDP Team to make a final  
257 determination with regard to the legal risks, as that responsibility ultimately belongs to the  
258 data controller.

259

260 1. Registrants should be allowed to self-identify as natural or legal persons. Registrars  
261 should convey this option for Registrants to self-identify as natural or legal persons  
262 (i) at the time of registration, or without undue delay after registration,<sup>13</sup> and (ii) at  
263 the time the Registrant updates its contact information or without undue delay after  
264 the contact information is updated.

265 2. Any differentiation process must ensure that the data of natural persons is redacted  
266 from the public RDDS unless the data subject has provided their consent to publish,  
267 consistent with the “data protection by design and by default” approach set forth in  
268 Article 25 of the GDPR.

269 3. As part of the implementation, Registrars should consider using a standardized data  
270 element in the RDDS, SSAD or their own data sets that would indicate the type of  
271 person it concerns (natural or legal) and, if legal, also the type of data it concerns  
272 (personal or non-personal data. Such flagging would facilitate review of disclosure  
273 requests and automation requirements via SSAD and the return of non-personal  
274 data of legal persons by systems other than SSAD (such as Whois or RDAP). A  
275 flagging mechanism may also assist in indicating changes to the type of data in the  
276 registration data field(s).

277 4. Registrars should ensure that they clearly communicate the nature and  
278 consequences of identifying as a legal person. These communications should  
279 include:

280 a. an explanation of what a legal person is in plain language that is easy to  
281 understand;

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<sup>10</sup> Note, the NCSG members believe that the EPDP Team should not be providing guidance as such. These members are of the view that it is best for the Contracted Parties to develop guidance on their own and provide the same to their peers.

<sup>11</sup> Some EPDP Team members have indicated a preference for using the term “best practices”, while other EPDP Team members have indicated that the development of “best practices” is typically reserved for industry bodies. ICANN org in its response (see hereunder) has indicated that from an implementation perspective, there would not be a difference whether this is called “guidance” or “best practice”. Commenters on the Initial Report are encouraged to weigh in on what terminology is deemed most appropriate and why.

<sup>12</sup> Please note that the ICANN org liaisons provided the EPDP Team with the following feedback on how this guidance would be implemented once adopted: <https://mm.icann.org/pipermail/gnso-epdp-team/2021-May/003904.html>.

<sup>13</sup> For clarity, registrars should ensure that if the Registrant is not given the option to self-identify at the time of registration, the option should be provided no later than 15 days from the date of registration.



- 282           b. guidance to the registrant (data subject)<sup>14</sup> by the Registrar concerning the  
283           possible consequences of:
- 284           i. identifying their domain name registration data as being of a legal person,
  - 285           ii. confirming the presence of personal data or non-personal data, and
  - 286           iii. providing consent<sup>15</sup>. This is also consistent with section 3.7.7.4 of the  
287           Registrar Accreditation Agreement (RAA).
- 288       5. [If the Registrants identify as legal persons and confirm that their registration data  
289       does not include personal data, then Registrars must publish the Registration Data in  
290       the publicly accessible Registration Data Directory Services.]
- 291       6. Registrants (data subjects) must have an easy means to correct possible mistakes.
- 292       7. Distinguishing between legal and natural person registrants alone may not be  
293       dispositive of how the information should be treated (made public or masked), as  
294       the data provided by legal persons may include personal data that is protected  
295       under data protection law, such as GDPR.
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297

298 **Example scenarios** (note, these scenarios are intended to be illustrations for how a  
299 Registrar could apply the guidance above. These scenarios are NOT to be considered  
300 guidance in and of itself).

301

302 The EPDP Team has identified three different high-level scenarios for how differentiation  
303 could occur based on who is responsible and the timing of such differentiation. It should be  
304 noted that other approaches and/or a combination of these may be possible.

305

- 306 1. Data subject self-identification at time of data collection / registration
- 307 a. The Registrar informs the Registrant (per guidance #3 above) and requests the  
308 Registrant (data subject) at the moment of Registration data collection to designate  
309 legal or natural person type. The Registrar must also request the Registrant to confirm  
310 whether only non-personal data is provided for legal person type.<sup>16</sup>
  - 311 b. If the Registrant (data subject) has selected legal person and has provided a  
312 confirmation that the registration data does not include any personal data, the  
313 Registrar should (i) contact the provided contact details to verify the Registrant claim<sup>17</sup>  
314 (ii) set the registration data set to automated disclosure in response to SSAD queries

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<sup>14</sup> Note, the Registrant may not be always be the data subject, but in all circumstances appropriate notice / consent needs to be provided to and by all parties as per applicable data protection law.

<sup>15</sup> See also [https://edpb.europa.eu/sites/edpb/files/files/file1/edpb\\_guidelines\\_202005\\_consent\\_en.pdf](https://edpb.europa.eu/sites/edpb/files/files/file1/edpb_guidelines_202005_consent_en.pdf)

<sup>16</sup> Note that the confirmation that only non-personal data is provided could also happen at a later point in time. However, until the Registrant confirms that no personal data is present in the registration data, the Registrar does not set the registration data to automated disclosure.

<sup>17</sup> Per the [guidance](#) provided by Bird & Bird, “this verification method is advisable, and will help reduce risk. That risk reduction will be greatest if there is a reasonable grace period within which the objection can be lodged, before the data in question is published in the Registration Data” and “requiring an affirmative response to verification mailings seems over-cautious, unless and until studies show that the measures adopted are failing to keep very substantial amounts of personal data out of published Registration Data. However, if a verification email “bounces” (i.e. a Contracting Party knows it was not delivered), then it would be better if publication does not proceed”.

- 315 and (iii) publish the data (to provide Registration Data in the publicly accessible  
316 Registration Data Directory Services).
- 317 c. If the Registrant (data subject) has selected natural person or has confirmed that  
318 personal data is present, the Registrar does not set that registration data to automated  
319 Disclosure and Publication, unless the data subject consents to Publication.<sup>18</sup>  
320
- 321 2. Data subject self-identification at time when registration is updated<sup>19</sup>
- 322 a. The Registrar collects Registration Data and provisionally redacts the data.
- 323 b. The Registrar informs the Registrant (per guidance #3 above) and requests the Registrant  
324 (data subject) to designate legal or natural person type. The Registrar should also  
325 request the Registrant to confirm whether only non-personal data is provided for legal  
326 person type.<sup>20</sup>
- 327 c. Registrant (data subject) indicates legal or natural person type and whether or not the  
328 registration contains personal information after registration is completed. For example,  
329 the Registrant may confirm person type at the time of initial data verification, in  
330 response to its receipt of the Whois data reminder email for existing registrations, or  
331 through a separate notice requesting self-identification.<sup>21</sup>
- 332 d. If the data subject identifies as a legal person and confirms that the registration data  
333 does not include personal data, the Registrar should (i) contact the provided contact  
334 details to verify the Registrant claim<sup>22</sup> (ii) set the registration data set to automated  
335 disclosure in response to SSAD queries and (iii) publish the data.  
336
- 337 3. Registrar determines registrant's type based on data provided
- 338 a. The Registrar collects Registration Data and provisionally redacts the data.
- 339 b. The Registrar uses collected data to infer legal or natural person type.<sup>23</sup>
- 340 c. If legal person is inferred by the Registrar and subsequently the Registrant (data subject)  
341 is informed (per guidance #3 above) and confirms that no personal data is present, the

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<sup>18</sup> Note that the data subject may not be the party executing the process but may have requested a third party to do so. In such circumstance consent may not be possible.

<sup>19</sup> It is the expectation that for this scenario a similar timeline is followed as currently applies in the WHOIS Accuracy Specification of the Registrar Accreditation Agreement (see <https://www.icann.org/resources/pages/approved-with-specs-2013-09-17-en#whois-accuracy>).

<sup>20</sup> Note that the confirmation that only non-personal data is provided could also happen at a later point in time. However, until the Registrant confirms that no personal data is present in the registration data, the Registrar does not set the registration data to automated disclosure.

<sup>21</sup> Note, the implementation of EPDP Phase 1, recommendation #12 (Organization Field) may facilitate the process of self-identification.

<sup>22</sup> Per the [guidance](#) provided by Bird & Bird, "this verification method is advisable, and will help reduce risk. That risk reduction will be greatest if there is a reasonable grace period within which the objection can be lodged, before the data in question is published in the Registration Data" and "requiring an [affirmative](#) response to verification mailings seems over-cautious, unless and until studies show that the measures adopted are failing to keep very substantial amounts of personal data out of published Registration Data. However, if a verification email "bounces" (i.e. a Contracting Party knows it was not delivered), then it would be better if publication does not proceed".

<sup>23</sup> Some EPDP Team members have noted that there may be risks for the Registrar to infer a differentiation without involvement of the Registrant (data subject).

- 342 Registrar should (i) contact the provided contact details to verify the Registrant claim<sup>24</sup>  
343 (ii) set the registration data set to automated disclosure in response to SSAD queries and  
344 (iii) publish the data.
- 345 d. If the Registrar has inferred natural person or has detected personal data, the Registrar  
346 must not disclose registration data unless the Registrant provides consent for publication  
347 or the Registrar Discloses the data in response to a legitimate disclosure request.

348  
349 The EPDP Team recognizes that in all of the above scenarios, there is the possibility of  
350 misidentification, which may result in the inadvertent disclosure of personal data. In this  
351 regard, [Bird & Bird](#) has noted the following:

352  
353 *11.11.1 If the (person representing the) Registrant incorrectly characterises personal*  
354 *data as non-personal, then the verification process this triggers should confer*  
355 *reasonable protection against GDPR Accuracy Principle liability for Contracted*  
356 *Parties, as explained at paragraph 11.7 above, as might the legal argument set out*  
357 *at paragraph 11.8 above.*

358 *11.11.2 Alternatively, if the (person representing the) Registrant incorrectly*  
359 *characterises non-personal data as personal data, then whether or not they*  
360 *subsequently consent to its publication, the data would still not actually be personal*  
361 *data, so GDPR liability cannot arise.*

362  
363 (...)

364  
365 *13. However, in our view the risk to Contracted Parties seems low, if they take the*  
366 *measures described in the question presented, to avoid personal data being (or if*  
367 *reported, staying) published in Registration Data.*

368  
369 (...)

370  
371 *14.3 The data in question is likely to be low sensitivity. The scenario being envisaged*  
372 *here (mistaken inclusion of personal data in published Registration Data) seems to be*  
373 *most likely to occur when a legal entity (e.g. a company or non-profit organisation) is*  
374 *registering / maintaining its own domains. In those scenarios, we assume the*  
375 *personal data that could be disclosed would ordinarily relate to an employee's work*  
376 *details (e.g. a company email address), not an individual's private life. Although the*  
377 *GDPR confers protection even in the workplace, the data in question here may*

---

<sup>24</sup> Per the [guidance](#) provided by Bird & Bird, "this verification method is advisable, and will help reduce risk. That risk reduction will be greatest if there is a reasonable grace period within which the objection can be lodged, before the data in question is published in the Registration Data" and "requiring an [affirmative](#) response to verification mailings seems over-cautious, unless and until studies show that the measures adopted are failing to keep very substantial amounts of personal data out of published Registration Data. However, if a verification email "bounces" (i.e. a Contracting Party knows it was not delivered), then it would be better if publication does not proceed".

378 *arguably be less capable of causing harm to an individual than data relating to the*  
379 *data subject's private life.*<sup>25</sup>

380

381 (...)

382

383 *18. We cannot exclude the possibility of some courts or regulators seeing things*  
384 *differently. Even then, an order to correct the issue (likely accompanied by a*  
385 *reasonable period in which to implement changes), rather than a fine, seems most*  
386 *likely, having regard to the GDPR Article 83(2) factors discussed at paragraph 8*  
387 *above. Having checked in a selection of Member States, we can find no examples of*  
388 *enforcement in relation to this. Accordingly, there is little guidance available besides*  
389 *what is set out in the GDPR itself.*

390

## 391 3.2 Feasibility of Unique Contacts

392

393 The EPDP Team was tasked by the GNSO Council to address the following two questions:

394

- 395 i. Whether or not unique contacts to have a uniform anonymized email address is
- 396 feasible, and if feasible, whether it should be a requirement.
- 397 ii. If feasible, but not a requirement, what guidance, if any, can be provided to Contracted
- 398 Parties who may want to implement uniform anonymized email addresses.

399

400 The Council also indicated that “Groups that requested additional time to consider this

401 topic, which include ALAC, GAC and SSAC, will be responsible to come forward with

402 concrete proposals to address this topic”<sup>26</sup>.

403

404 In addressing these questions, the EPDP Team started with a review of the [legal guidance](#)

405 received during Phase 1 and considered possible proposals that could provide sufficient

406 safeguards to address issues flagged in the legal memo.

407

408 The EPDP Team noted how an anonymized email address was utilized had an impact on the

409 safeguards needed and the possible impacts on the data subjects and thus the feasibility.

410 The team considered the effects and benefits of two uses of such a contact, in line with the

411 two distinct goals stated by those advocating for unique contacts, namely 1) the ability to

412 quickly and effectively contact the Registrant, and 2) correlation between registrations

413 registered by the same registrant.

---

<sup>25</sup> As explained above, we have understood this question to be asking about scenarios where Registrants are legal persons, as per the EDPB quote at paragraph 1. In respect of individual (natural person) Registrants, the issues will be largely similar: if a natural person incorrectly states that their data is not personal data, then (i) the verification measures should prevent the data from being published, since they will give the data subject an opportunity to correct their mistake; (ii) the mitigating factors and legal arguments described at paragraphs 11.7 and 11.8 and paragraphs 14.1 - 14.6 here, should confer reasonable legal protection for Contracted Parties.

<sup>26</sup> <https://gnso.icann.org/sites/default/files/file/field-file-attach/epdp-2-priority-2-items-10sep20-en.pdf>

414  
415 The EPDP Team also observed that the terminology used in the context of this discussion  
416 could benefit from further precision. The EPDP Team tasked the legal committee with  
417 proposing both updated terminology and reviewing clarifying questions to send to Bird &  
418 Bird. The legal committee proposed a set of working definitions, which it submitted to the  
419 EPDP Team on 23 February 2021 (see [here](#)). In addition, the legal committee developed a  
420 set of follow up questions which it submitted to Bird & Bird, and Bird & Bird provided a  
421 [response](#) on 9 April 2021. The EPDP Team considered this legal guidance in the  
422 development of its response to the Council’s questions.

## 423 424 **Definitions**

425  
426 Following the initial review of the first charter question, the EPDP Team noted the term  
427 anonymous was misapplied in this question. The EPDP Team noted that for data to be truly  
428 anonymized under the GDPR, the data subject could not be identifiable "either by the  
429 controller or by any another person" either directly or indirectly. (See, GDPR Article 26)  
430 With this understanding, the EPDP Team chose to focus its question on the  
431 pseudonymization of data and further refined the definitions in its follow-up questions to  
432 Bird & Bird.

433  
434 "Registrant-based email contact", means "an email for all domains registered by a unique  
435 registrant [sponsored by a given Registrar] OR [across Registrars],<sup>27</sup> which is intended to be  
436 pseudonymous<sup>28</sup> data when processed by non-contracted parties."<sup>29</sup><sup>30</sup>

437  
438 "Registration-based email contact", means "a separate single use email for each domain  
439 name registered by a unique registrant, which is intended to be anonymous data when  
440 processed by non-contracted parties."  
441

---

<sup>27</sup> The Legal Committee was tasked with reviewing the legal guidance received during Phase 2 and determining if additional legal guidance was necessary. As an initial matter, the Legal Committee chose to refine the terminology used in its [Phase 2 question](#); specifically, instead of referring to "anonymization" and "pseudonymization," the Legal Committee agreed to use the terms "registration-based email contact" and "registrant-based email contact" because the EPDP Team noted the previous use of "anonymization" was inconsistent with the GDPR definition of anonymous. In its formation of new definitions, the Legal Committee noted a registrant-based contact might exist within the sponsoring registrar OR across all registrars. The Legal Committee determined, however, that the question of whether the registrant-based contact should exist within the sponsoring registrar or across registrars was a policy question for the EPDP Team, not a legal question for the Legal Committee or Bird & Bird. Accordingly, the Legal Committee chose to leave both options in brackets, and Bird & Bird opined on the legality and associated risks of both options with the [Phase 2A memo](#).

<sup>28</sup> Some EPDP Team members believe that pseudonymous should be changed to anonymous. It should be noted, however, the definition provided above was included in the question to and guidance from Bird & Bird.

<sup>29</sup> Some EPDP Team members believe "by non-contracted parties" should be changed to "by parties other than the controller". It should be noted, however, the definition provided above was included in the question to and guidance from Bird & Bird.

<sup>30</sup> Some EPDP Team members have suggested expanding the definition to include "OR [across TLDs operated by the same Registry Service Provider]". It should be noted, however, the definition provided above was included in the question to and guidance from Bird & Bird.

442 Note, however, that even adopting these definitions, Bird & Bird advised that either Registrant-  
443 based or Registration-based email contacts create “a high likelihood that the publication or  
444 automated disclosure of such email addresses would be considered to be the processing of personal  
445 data”.

446

## 447 **Background Information and EPDP Team Observations**

448

449 In developing its response to the Council questions, the EPDP Team would like to remind  
450 the Council and broader community of the following:

451

452 *Annex to the Temporary Specification (“Important Issues for Community Consideration”)*

453

454 ● The [Temporary Specification for gTLD Registration Data](#), as adopted by the ICANN  
455 Board on 17 May 2018, included the following language in the Annex titled

456 “Important Issues for Community Consideration”:

457

“Addressing the feasibility of requiring unique contacts to have a uniform

458

anonymized email address across domain name registrations at a given

459

Registrar, while ensuring security/stability and meeting the requirements of

460

Section 2.5.1 of Appendix A.”

461

For reference, Appendix A, Section 2.5.1 states that: “Registrar MUST provide an

462

email address or a web form to facilitate email communication with the relevant

463

contact, but MUST NOT identify the contact email address or the contact itself”.

464

465 *Relevant EPDP Phase 1 Recommendations*

466

### 467 **EPDP Team Recommendation #6**

468 The EPDP Team recommends that, as soon as commercially reasonable, Registrar must  
469 provide the opportunity for the Registered Name Holder to provide its Consent to publish  
470 redacted contact information, as well as the email address, in the RDS for the sponsoring  
471 registrar.

472

### 473 **EPDP Team Recommendation #13**

474 1) The EPDP Team recommends that the Registrar MUST provide an email address or a web  
475 form to facilitate email communication with the relevant contact, but MUST NOT identify  
476 the contact email address or the contact itself, unless as per Recommendation #6, the  
477 Registered Name Holder has provided consent for the publication of its email address.

478

479 2) The EPDP Team recommends Registrars MUST maintain Log Files, which shall not contain  
479 any Personal Information, and which shall contain confirmation that a relay of the  
480 communication between the requestor and the Registered Name Holder has occurred, not  
481 including the origin, recipient, or content of the message. Such records will be available to  
482 ICANN for compliance purposes, upon request. Nothing in this recommendation should be

483 construed to prevent the registrar from taking reasonable and appropriate action to  
484 prevent the abuse of the registrar contact process.<sup>31</sup>

485

486 *EPDP Phase 2 consideration of this topic*

487

488 The EPDP Phase 2 Final Report noted that:

489

490 “Feasibility of unique contacts to have a uniform anonymized email address: The  
491 EPDP Team received legal guidance that indicated that the publication of uniform  
492 masked email addresses results in the publication of personal data; which indicates  
493 that wide publication of masked email addresses may not be currently feasible  
494 under the GDPR. Further work on this issue is under consideration by the GNSO  
495 Council.”

496

#### 497 **EPDP Team Proposed Responses to Council Questions**

498

- 499 i. Whether or not unique contacts to have a uniform anonymized email address is  
500 feasible, and if feasible, whether it should be a requirement.
- 501 ii. If feasible, but not a requirement, what guidance, if any, can be provided to Contracted  
502 Parties who may want to implement uniform anonymized email addresses.

503

504 The EPDP Team recognizes that it may be technically feasible to have a registrant-based  
505 email contact or a registration-based email contact.<sup>32</sup> Certain stakeholders see risks and  
506 other concerns<sup>33</sup> that prevent the EPDP Team from making a recommendation to require  
507 Contracted Parties to make a registrant-based or registration-based email address publicly  
508 available at this point in time. The EPDP Team does note that certain stakeholder groups  
509 have expressed the benefits of 1) a registration-based email contact for contactability  
510 purposes as concerns have been expressed with the usability of web forms and 2) a  
511 registrant-based email contact for registration correlation purposes.<sup>34</sup>

512

513 [Registrars are encouraged to publish the following in the publicly accessible Registration  
514 Data Directory Services (RDDS):

515 A Registrant-based email contact where the Registrar can ensure appropriate safeguards for  
516 the data subject in line with relevant guidance on anonymisation techniques provided by  
517 their data protection authorities and the appended legal guidance in this recommendation.]

518

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<sup>31</sup> Examples of abuse could include, but are not limited to, requestors purposely flooding the registrar’s system with voluminous and invalid contact requests. This recommendation is not intended to prevent legitimate requests.

<sup>32</sup> Some EPDP Team members note that even though it is technically possible, other factors related to the efforts required to implement such a feature would need to be considered to determine overall feasibility.

<sup>33</sup> Such as 1) It is not clear that the work involved to implement such a concept is justified by the potential benefit. 2) It is furthermore not clear that the goals, as presented, are either effectively or even best met by requiring registrant-based or registration-based email addresses.

<sup>34</sup> The ability to identify what domains a particular registrant has registered is important for law enforcement and cyber-security investigations of bad actors who often register many domains for malicious purposes.

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519 For those Contracted Parties who choose to provide a registrant-based or registration-  
520 based email address, either publicly or upon request, the EPDP Team recommends that  
521 those Contracted Parties review the guidance provided by Bird & Bird on this topic (see  
522 Annex E).

523

524

525