

Proposed Replacement Terms for “thin data”

Proposed Replacement	Proposer	Rationale	Feedback by	Feedback
1. Public Data Set	Lisa Phifer	Adopted the term from the EWG final report, after modification from “Minimal Public Data Set”	Michele Neylon	Agrees to proposal
			Greg Aaron	Indicated agreement, and noted that the “public data set” will probably include all fields in the traditional “thin data” set, but may include others
			Steven Metalitz	Indicated agreement with Feedback by Greg Aaron
			Sam Lanfranco	<i>“Public data, with public access, uses the term “public” in the way it is most widely used, and is consistent with ICANN’s “In the public interest” mandate.”</i>
			Volker Greimann	Agrees
			Rob Golding	Agrees
2. Public	Francisco Arias		Michele Neylon	Agrees to proposal
3. Exposed	Francisco Arias		Michele Neylon	Disagrees – <i>“sorry, it could be my Irish Catholic upbringing,</i>

				<i>but that has rather "interesting" connotations that I'd rather not associate with whois"</i>
4. Unlimited	Francisco Arias		Michele Neylon	Disagrees – <i>"factually incorrect due to rate limiting etc"</i>
5. Unbounded	Francisco Arias		Michele Neylon	Disagrees – <i>"not sure that's a word?"</i>
6. Unrestricted	Francisco Arias		Michele Neylon	Disagrees – <i>"it's not, so no"</i>
7. Open-Access	Francisco Arias		Michele Neylon	Disagrees – <i>"makes me think of Open University or something"</i>
8. Free-Access	Francisco Arias		Michele Neylon	Disagrees – <i>"suggests other access would be paid, which will drive a lot of people nuts"</i>
9. Anonymous-Access	Francisco Arias		Michele Neylon	Disagrees – <i>"it's not. Just because you're not being asked to login or anything doesn't mean that you are "anonymous". IP addresses etc., get logged (see point about rate limiting)"</i>

10. Unconditional-Access	Francisco Arias		Michele Neylon	Disagrees – “1 – it’s not (see rate limiting) 2 – The term has connotations I’d rather keep for other realms”
11. Basic	Benny Samuelson	“Then everything beyond that will naturally fall under “expanded” which have a natural meaning with or without gated access depending on what we end up with”		
12. Basic Set	Paul Keating			
12.1 Expanded Set – presumption that this is meant to refer to that data, which is not in the proposed “basic set”	Paul Keating			
13. Ungated Elements	Alan Greenberg	Suggests it as an alternative to “thin data”, as “thin” is a term used to differentiate the difference between “thin” and “thick” registries, depending on the set of data elements they maintain and display – see <a href="https://whois.icann.org/en/what-are-thick-and-thin-entries">https://whois.icann.org/en/what-are-thick-and-thin-entries</a>	Jonathan Matkowsky	Indicated a view on “thin” and “thick” registries similar to the one described by Alan, but did not indicate a preference to an alternative term to “thin data”