

MIG-T 63rd meeting

13 - 14 Oct 2020

Poll results

Table of contents

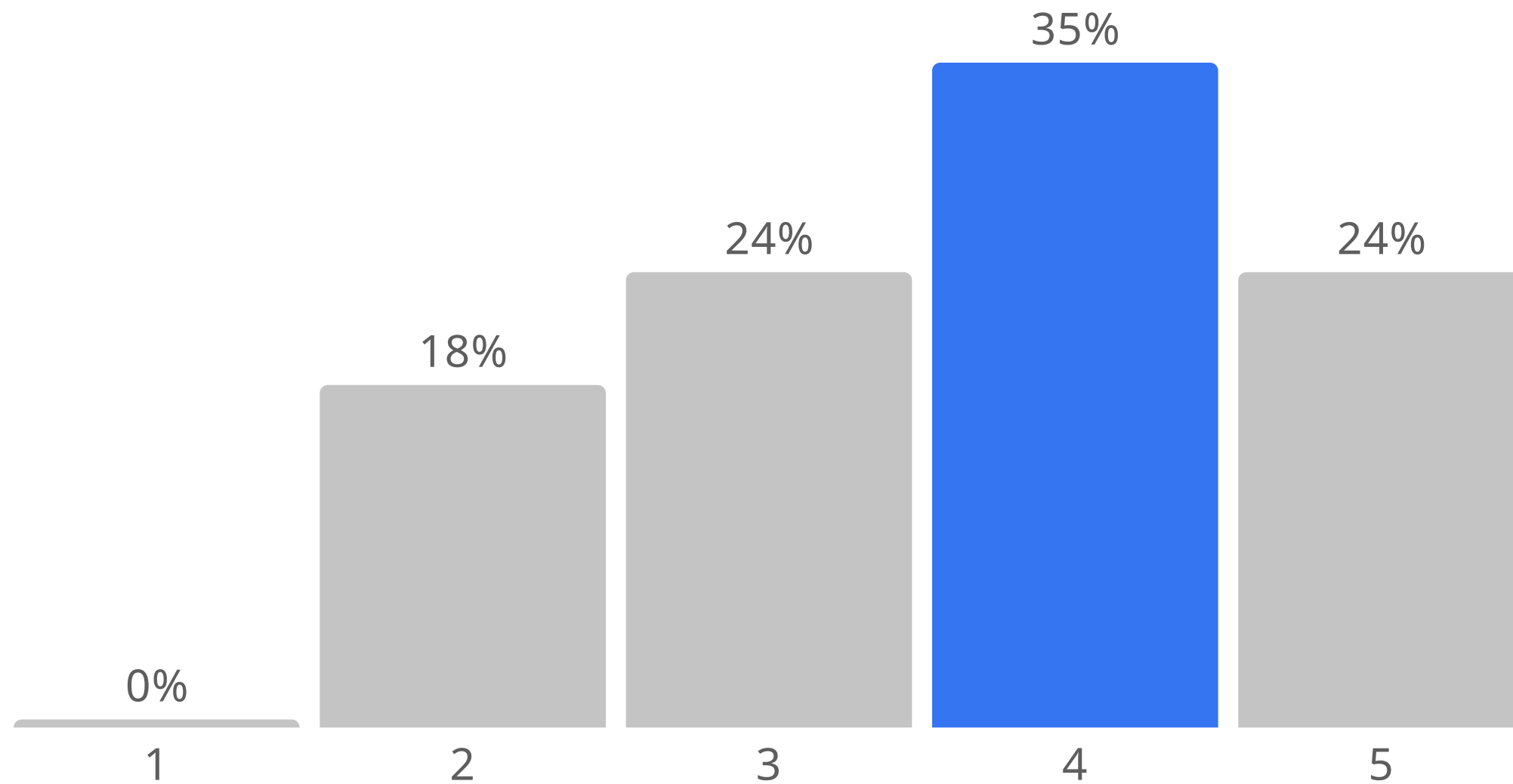
- GP2: WMS as download services
- GP3: Coverages
- GP4: SensorThings API
- GP1: One access point
- GeoPackage

GP2: WMS as download services (1/7)

0 1 7

The proposed solution is relevant to be proposed as a European good practice

Score: 3.6



The proposed solution

will be useful for INSPIRE implementation



will be useful for INSPIRE evolution (--> European data spaces)



will provide added value beyond INSPIRE

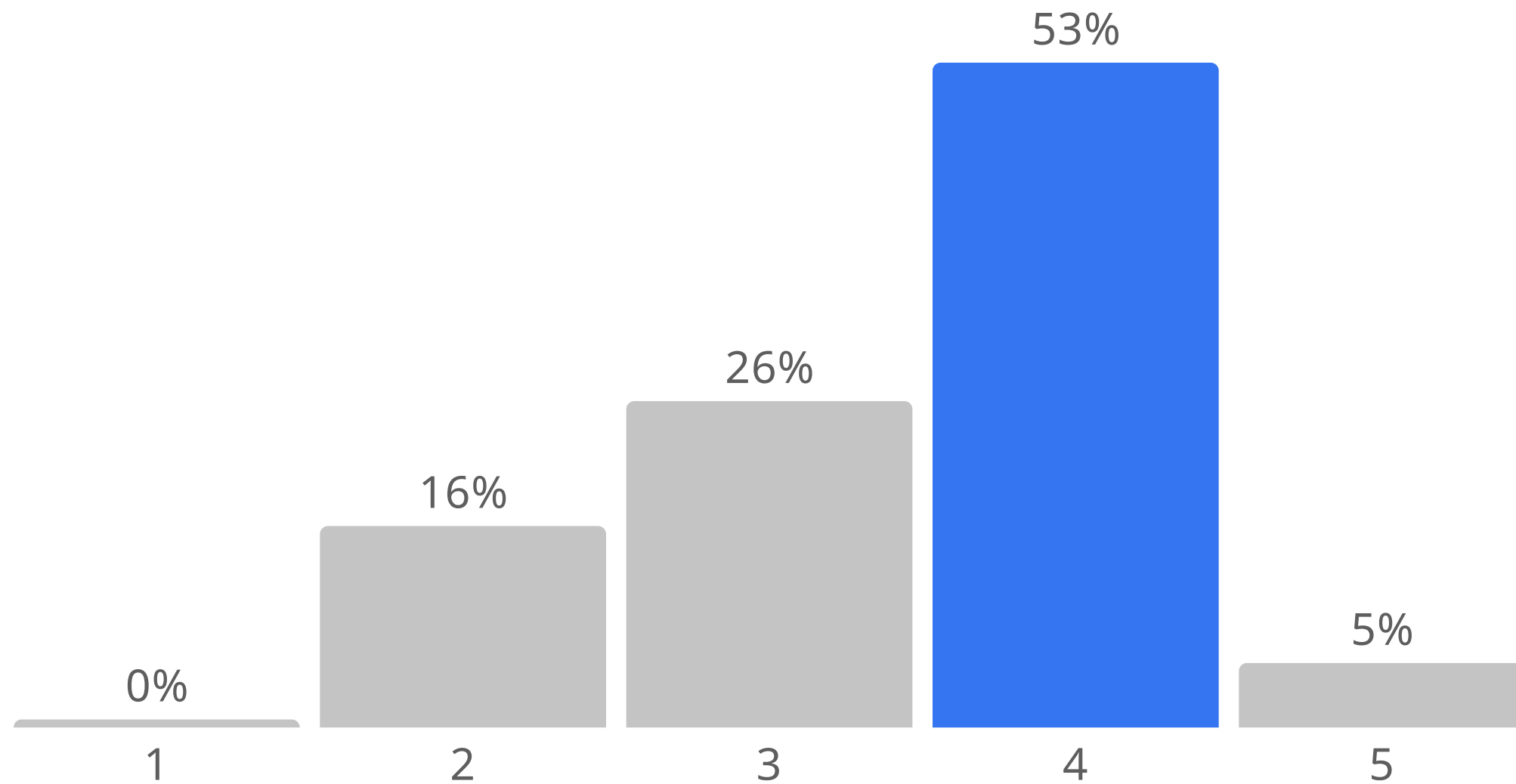


is consistent with the INSPIRE legal obligations

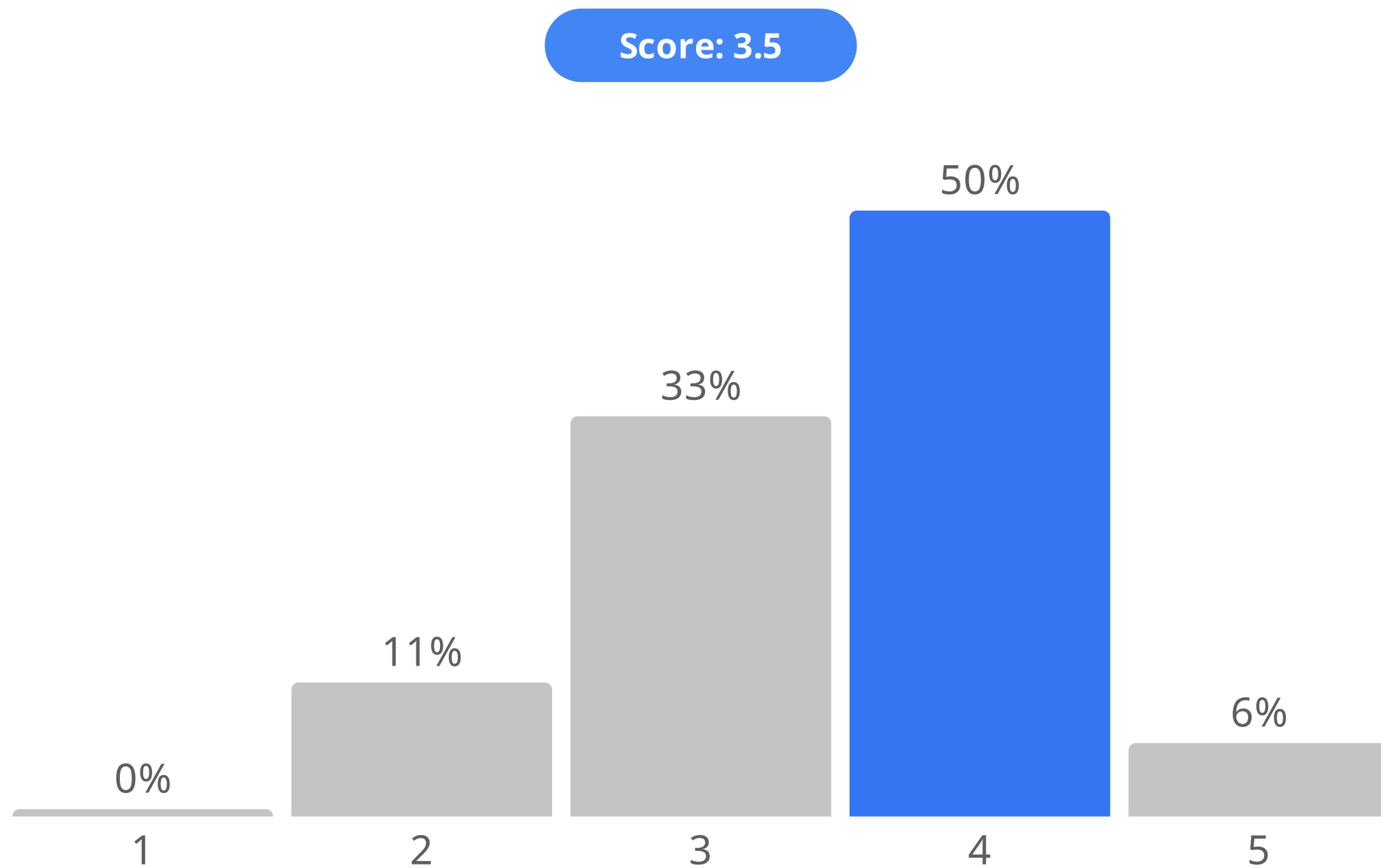


Completeness and clarity of the GP fiche

Score: 3.5



Maturity of the proposed solution



The solution

is already implemented in my MS (in the same of similar way)



is already implemented in my MS (but in a different way)



would be interesting to be implemented in my MS



is not relevant for my MS



GP2: WMS as download services (6/7)

003

I see the following issues with the proposed solution (that should be taken into account before submitting it as a GP to MIG)

- should be only as a supplement solution considered
- Same comment as for the other good practice: a technical specification is needed (no normative reference is provided).
- Consider also new OGC API.

GP2: WMS as download services (7/7)

0 1 9

The GP should be endorsed as a CANDIDATE GP

Yes, as is



Yes, with minor modifications



It should be re-submitted after major modifications

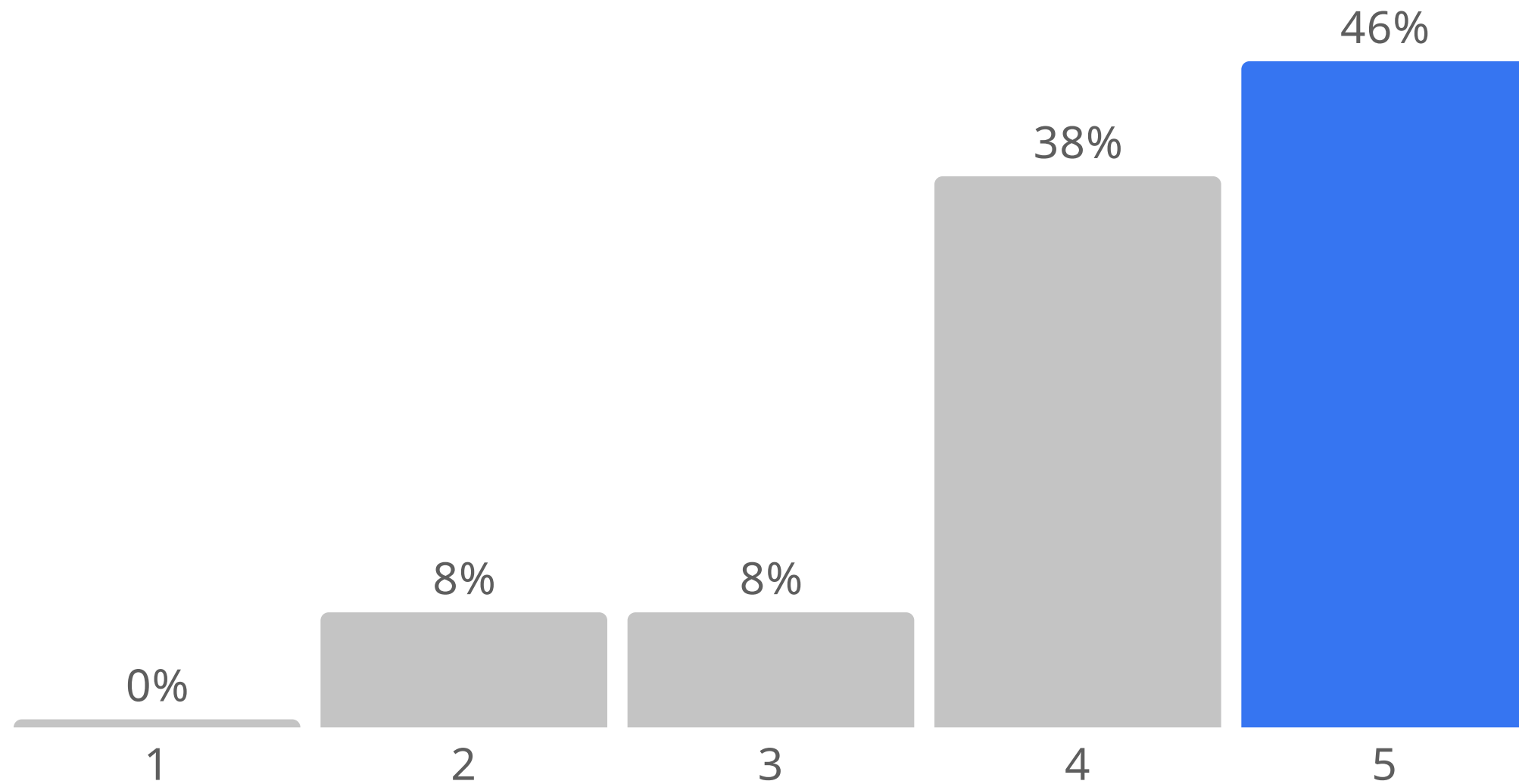


No



The proposed solution is relevant to be proposed as a European good practice

Score: 4.2



The proposed solution

will be useful for INSPIRE implementation



will be useful for INSPIRE evolution (--> European data spaces)



will provide added value beyond INSPIRE

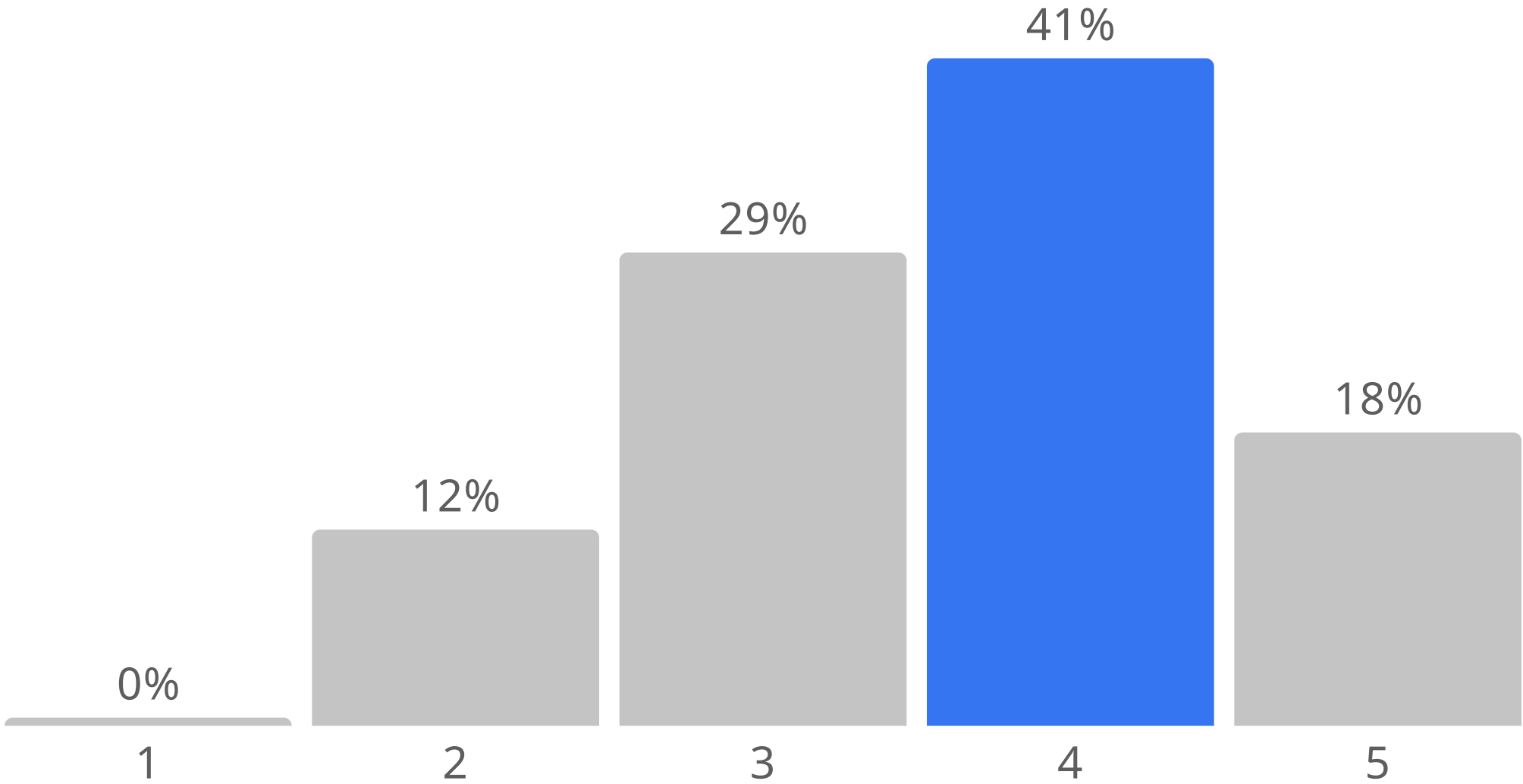


is consistent with the INSPIRE legal obligations



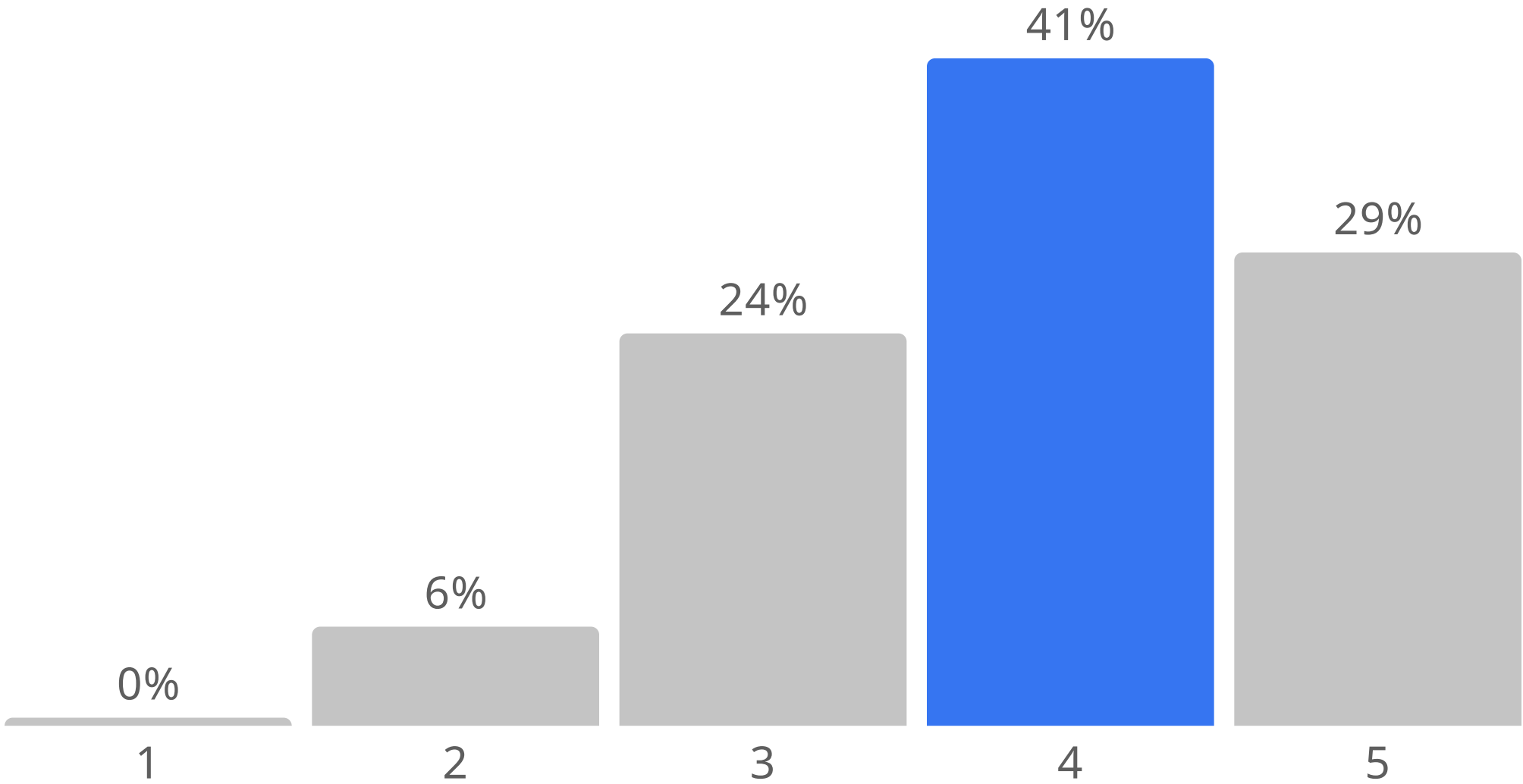
Completeness and clarity of the GP fiche

Score: 3.6



Maturity of the proposed solution

Score: 3.9



The solution

is already implemented in my MS (in the same of similar way)



is already implemented in my MS (but in a different way)



would be interesting to be implemented in my MS



is not relevant for my MS



GP3: Coverages (6/7)

003

I see the following issues with the proposed solution (that should be taken into account before submitting it as a GP to MIG)

- Would be great to clarify, whether this approach is already supported by reference validator and when in general INSPIRE Geoportal will support displaying also INSPIRE coverage services.
- Consider to include OGC API - COVERAGES
- Remove mention of WCPS which is another topic. Focus on evolution of coverage implementation.

The GP should be endorsed as a CANDIDATE GP

Yes, as is



Yes, with minor modifications



It should be re-submitted after major modifications

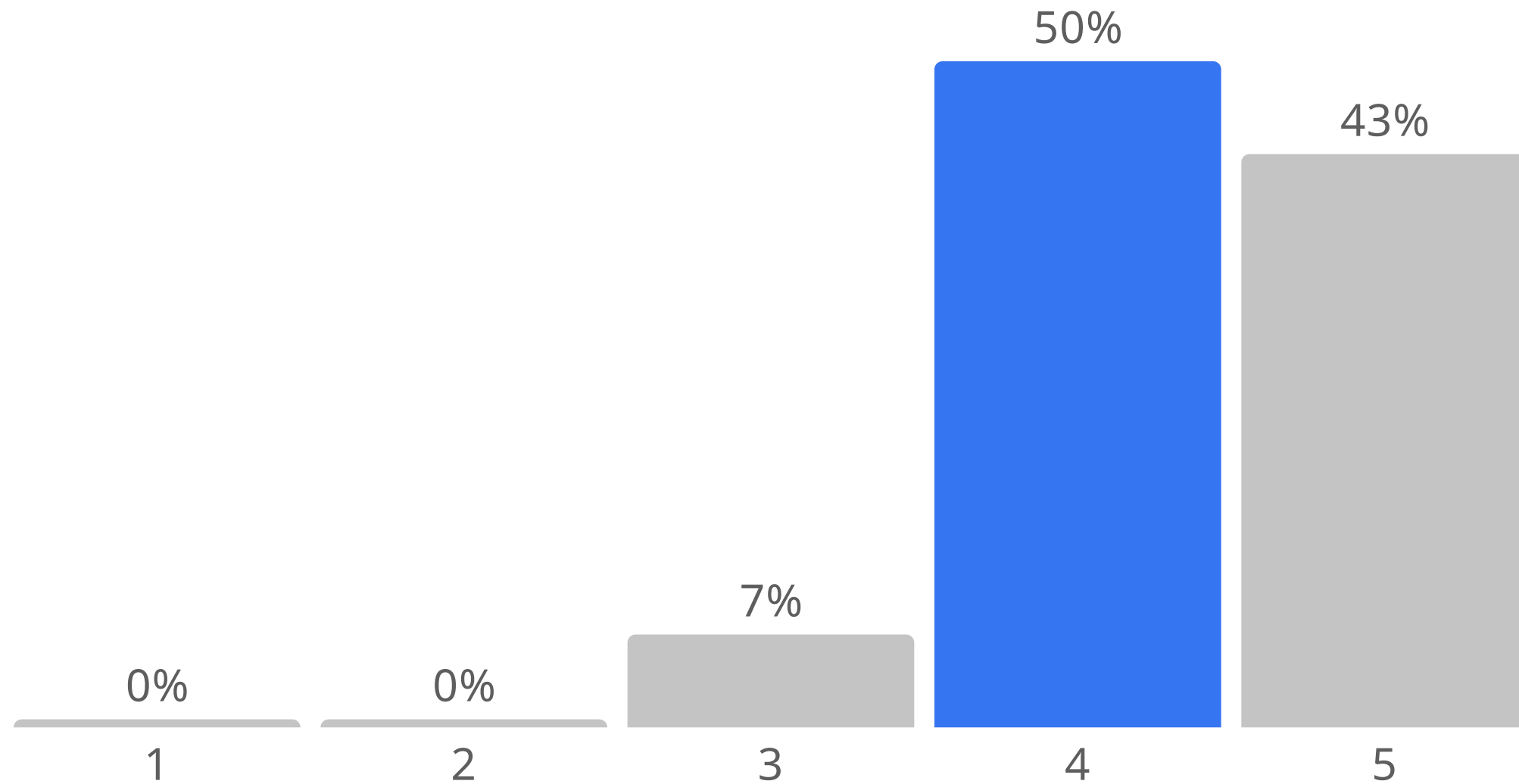


No



The proposed solution is relevant to be proposed as a European good practice

Score: 4.4



The proposed solution

will be useful for INSPIRE implementation



will be useful for INSPIRE evolution (--> European data spaces)



will provide added value beyond INSPIRE

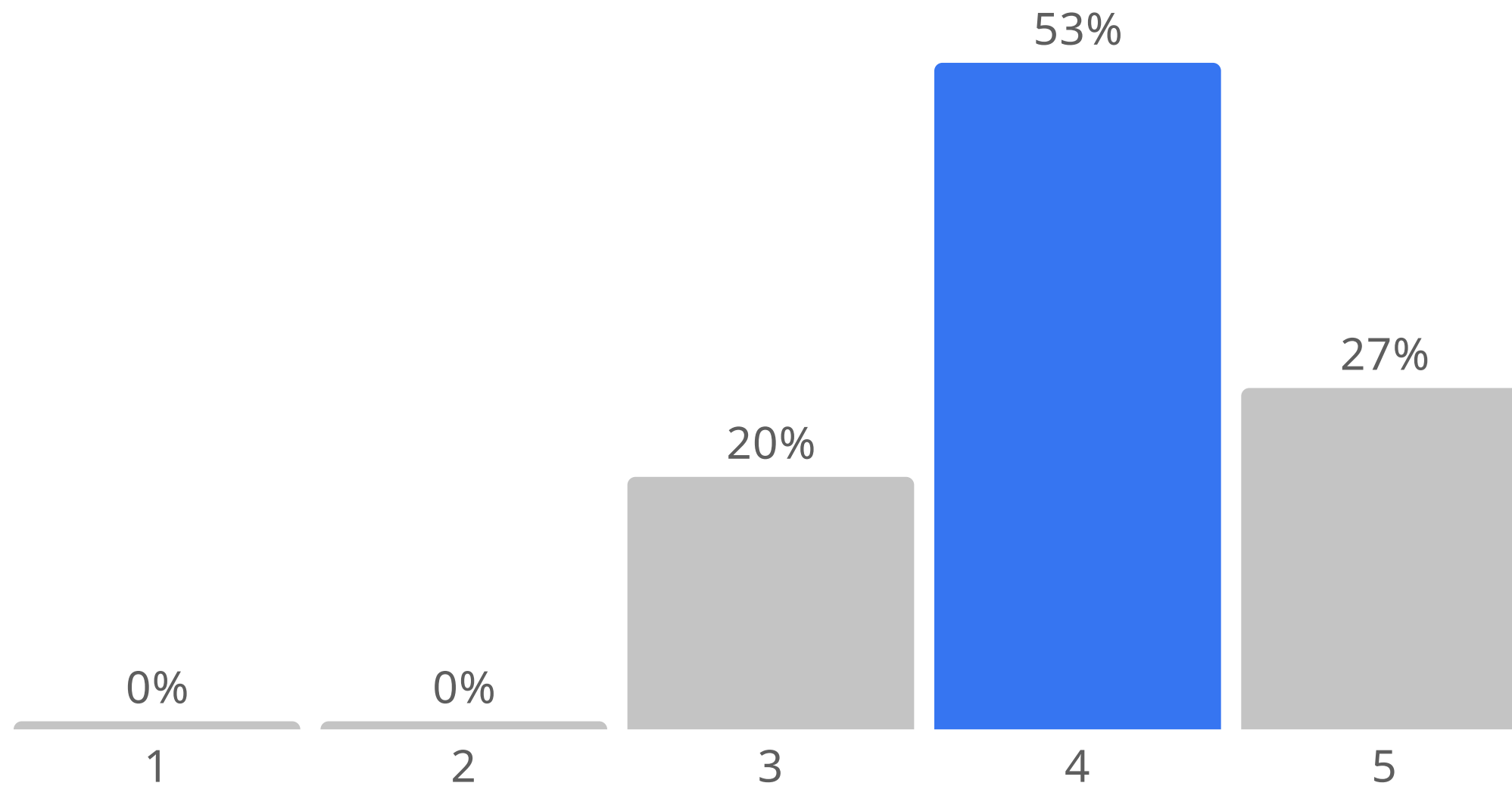


is consistent with the INSPIRE legal obligations

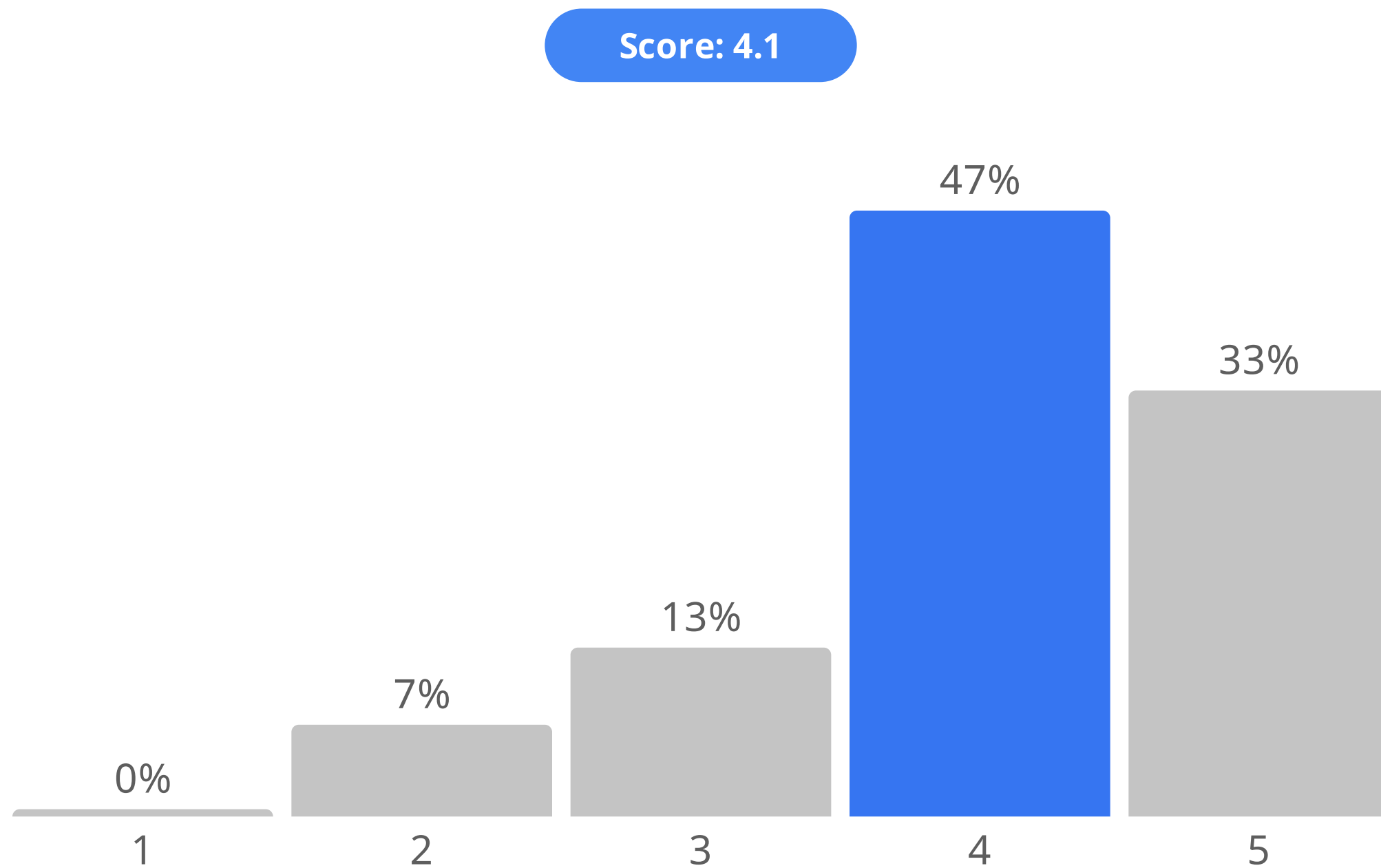


Completeness and clarity of the GP fiche

Score: 4.1



Maturity of the proposed solution



The solution

is already implemented in my MS (in the same of similar way)



is already implemented in my MS (but in a different way)



would be interesting to be implemented in my MS



is not relevant for my MS



GP4: SensorThings API (6/7)

002

I see the following issues with the proposed solution (that should be taken into account before submitting it as a GP to MIG)

- Although APIs are raising, there is still problem to find critical amount of supporters on publishers side as well as consumers + use cases.
- Ensure consistency/coordinate with IoT domain.

The GP should be endorsed as a CANDIDATE GP

Yes, as is



Yes, with minor modifications



It should be re-submitted after major modifications



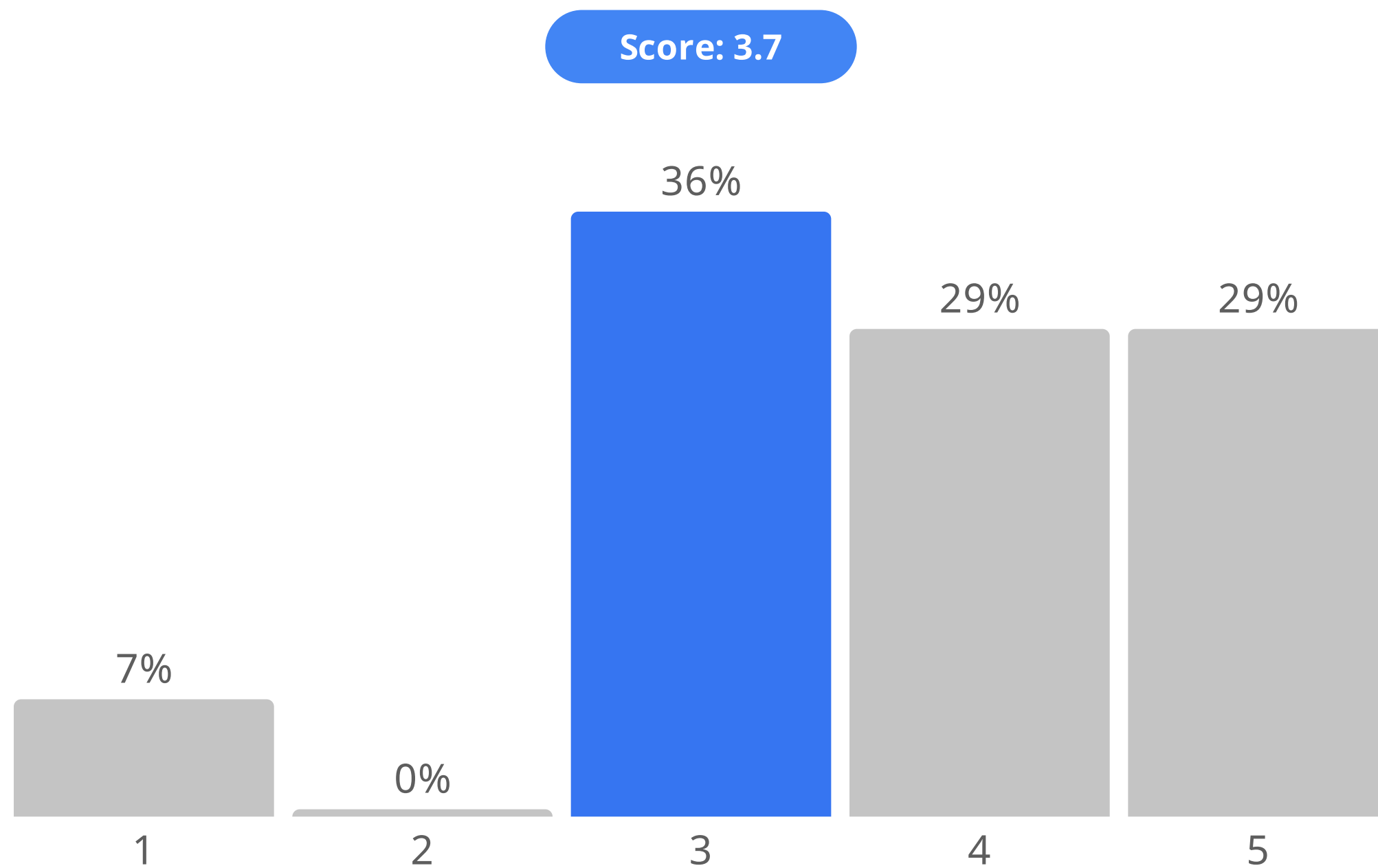
No



GP1: One access point (1/7)

0 1 4

The proposed solution is relevant to be proposed as a European good practice



GP1: One access point (2/7)

0 2 0

The proposed solution

will be useful for INSPIRE implementation



will be useful for INSPIRE evolution (--> European data spaces)



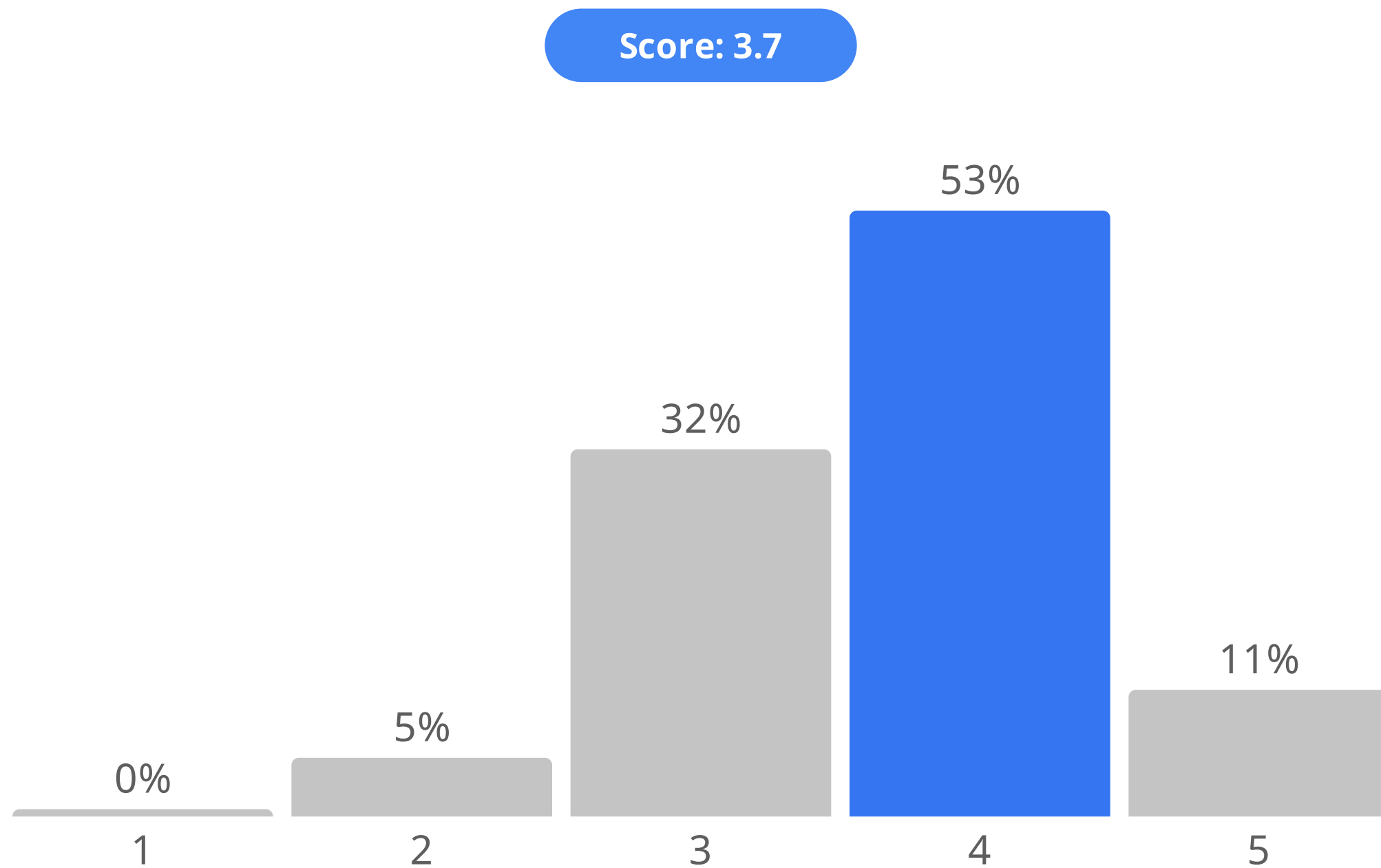
will provide added value beyond INSPIRE



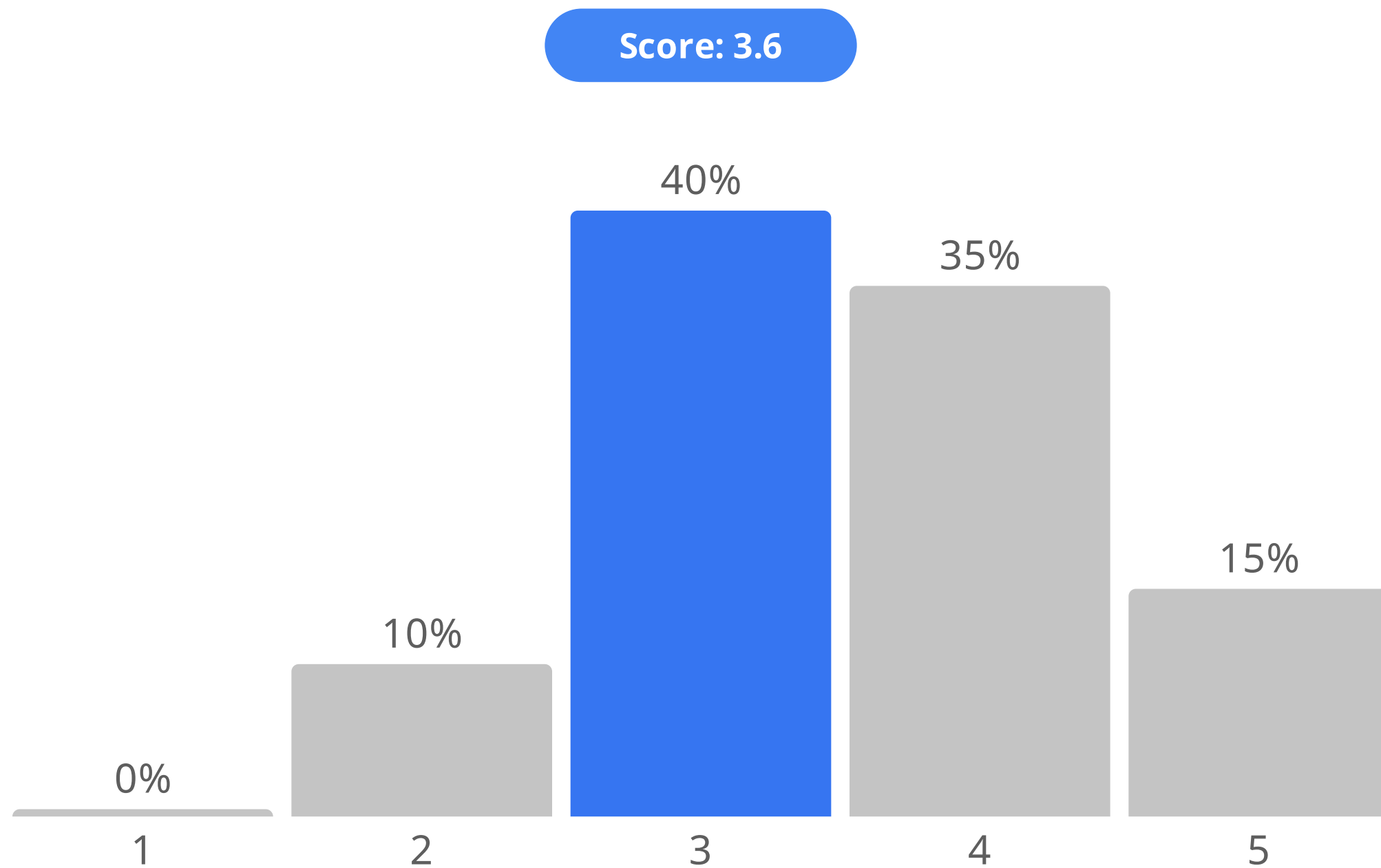
is consistent with the INSPIRE legal obligations



Completeness and clarity of the GP fiche



Maturity of the proposed solution



The solution

is already implemented in my MS (in the same of similar way)



is already implemented in my MS (but in a different way)



would be interesting to be implemented in my MS



is not relevant for my MS



GP1: One access point (6/7)

005

I see the following issues with the proposed solution (that should be taken into account before submitting it as a GP to MIG)

- The technical specification seems to be lacking, the normative reference does not point to one. What exactly are the requirements an implementation should implement?
- Standardize the interface, Define the status of local and global service in the INSPIRE infrastructure
- Would be great to specify technology details
- of developed proxy, as I have not spotted it in the document for easier evaluation of the reuse in other countries.
- --
- This is ok approach if there is no institution which has responsibility to do such activity.

GP1: One access point (7/7)

0 2 0

The GP should be endorsed as a CANDIDATE GP

Yes, as is



Yes, with minor modifications



It should be re-submitted after major modifications



No



GeoPackage (1/3)

0 2 1

Do you, or other organisations in your country, use or intend to be working on GeoPackage as a data encoding?

Yes, for INSPIRE



Yes, for national obligations



Both



No



If yes, for which INSPIRE data themes?

- TN and HY
- Geology for INSPIRE, all themes for national obligations
- Protected Site Hydrography
Geology Land Cover other
- Annex I mainly (national mapping agency)
- currently the adresses
- For most of them
- still evaluating
- AD, perhaps BU
- AD BU

GeoPackage (3/3)

008

Please give your name and suggest organisations/names of colleagues who would be interested in working on GeoPackage in INSPIRE.

- Spain si stuck in development. We didn't get good results.
- For geologyl, Derksen, J.P.A.M. (Sjaak) sjaak.derksen@tno.nl Ine (me) for the INSPIRE obligations
- Carlo and ISPRA
- Mikael Johansson, Lantmäteriet, Sweden. Lantmäteriet participate in NOSIN and share knowledge via that gropup
- I am already in the ad-hoc working group :-)
- martin.tuchyna@enviro.gov.sk
- SDFE, DK
- Finland Jari Reini