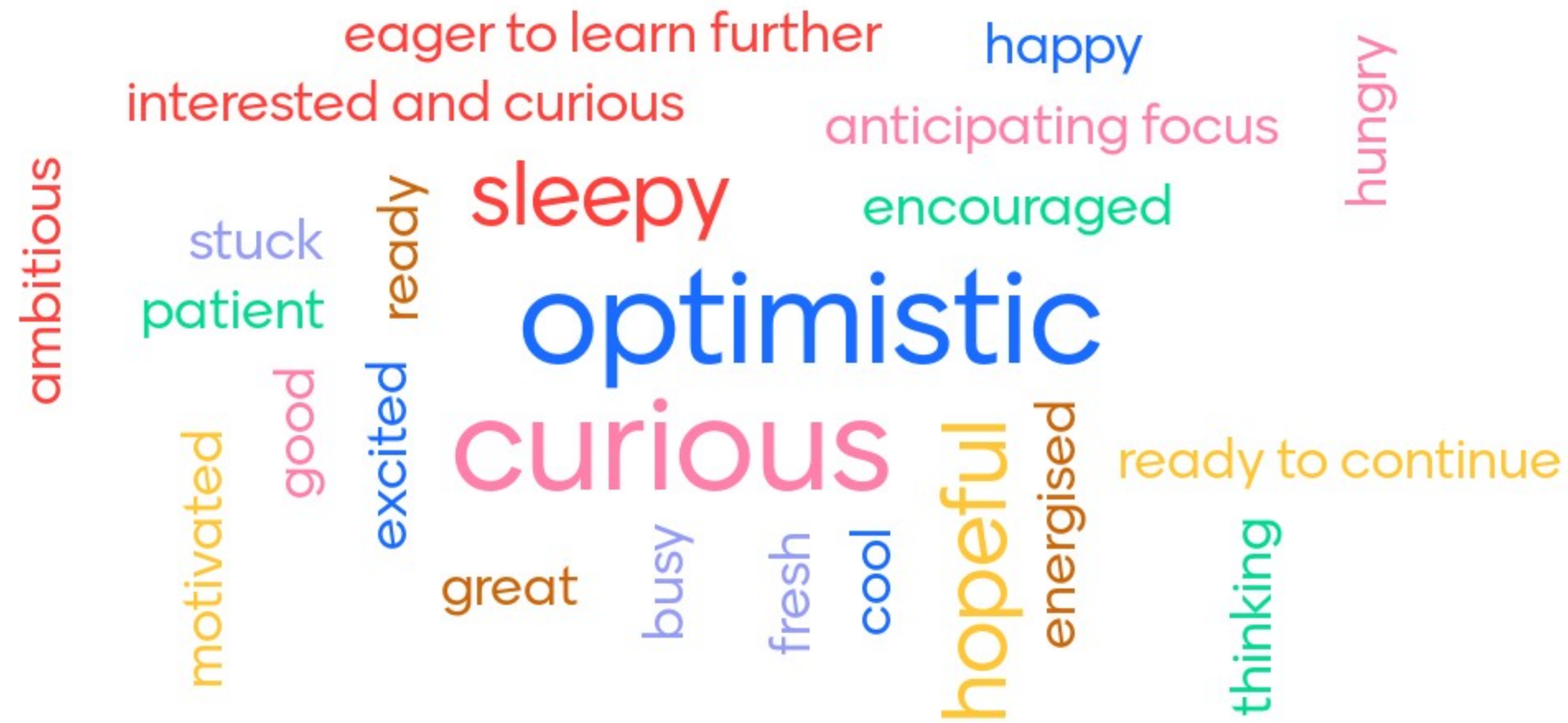# Good 'morning'....How are you feeling as we start day 3?

What theme (common understanding/disagreement) was most striking yesterday?

national system required
support private and iplcs
broder than data
support countries
need for synergies
implementation
alignment
focus on national level
no new platforms
digital
positive
building on initiatives
hopeful
diffuse
linked to global reports
cheerful
collaboration
national data
target audience
governance
scope
info technology end user
happy
maybe audience selection
added value
huge scope
complex
scaling
user led
cooperation needed
national capacity
no clear need
shared value
validation of data
nbsap support
local to global
interoperability
openness vs closed scienc
capacity difference

What are your wishes, requests for today.... **25** Answers

Understand use cases

Action

concrete steps forwards

define scope and audience

actions by actor

Focus in on the priority services that can be provided by a distributed network of support expertise at national and regional level

Ideas for action on the ground

Not to rush to creating another web 'knowledge platform '

Move towards concrete, workable approaches to take forward

What are your wishes, requests for today.... **25** Answers

progress on finding common ground

Have a more clear idea of what the GKSSB is going to be address.

To start visualizing the service

clearer understanding of where the service will focus efforts

clarity on what the GKSSB would look like in practice

defined path for next/more engagement

explore bilateral collaboration opportunities with other international agreements/initiatives

clear understanding on the use of the GKSSB

That we to a framework for this service

What are your wishes, requests for today.... **25** Answers

lesson learnt from EU Biodiversity Knowledge Centre

Be realistic of what it takes and make it possible

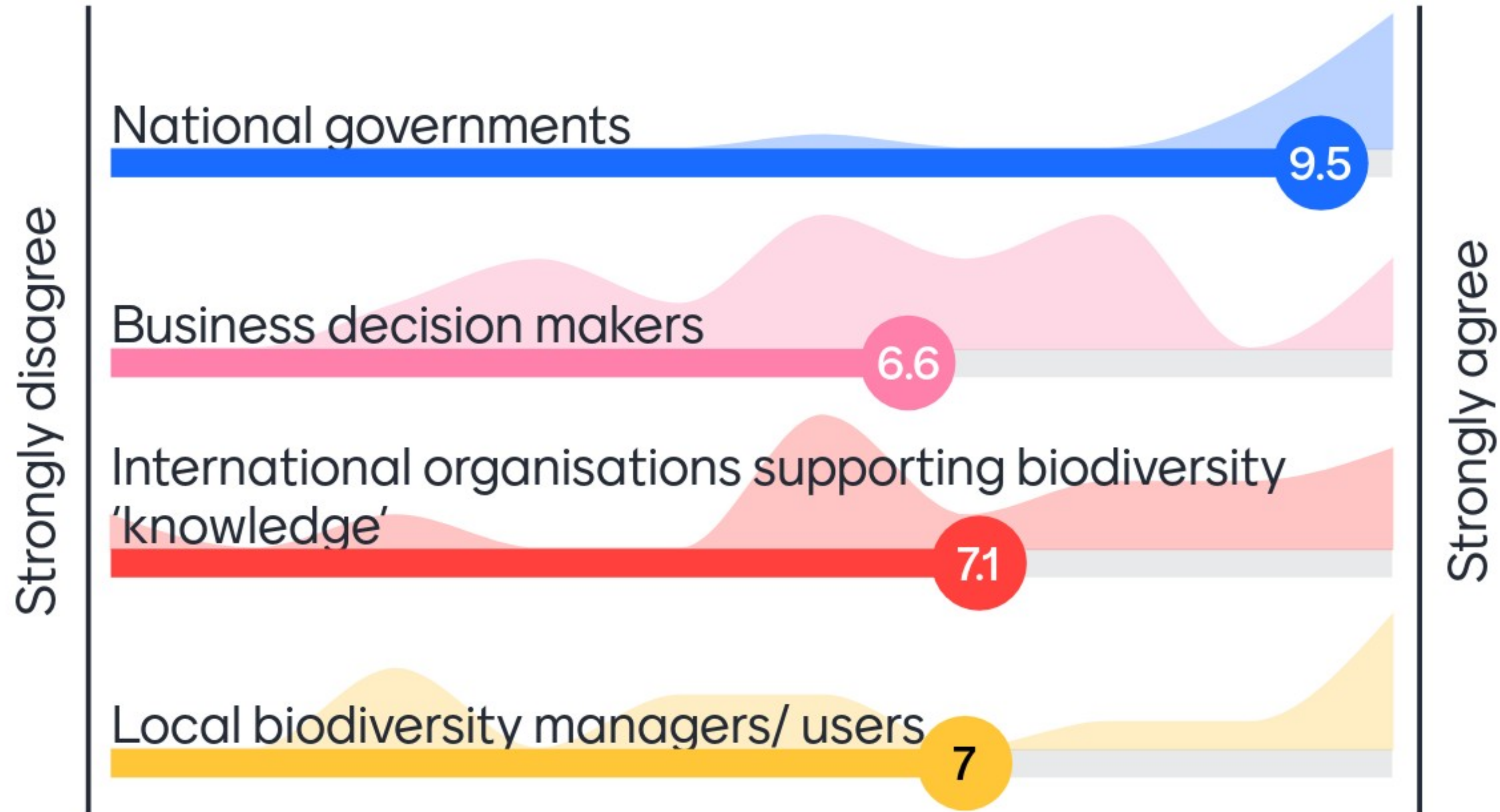Clarify the added value of GKSSB

convergence on function and governance

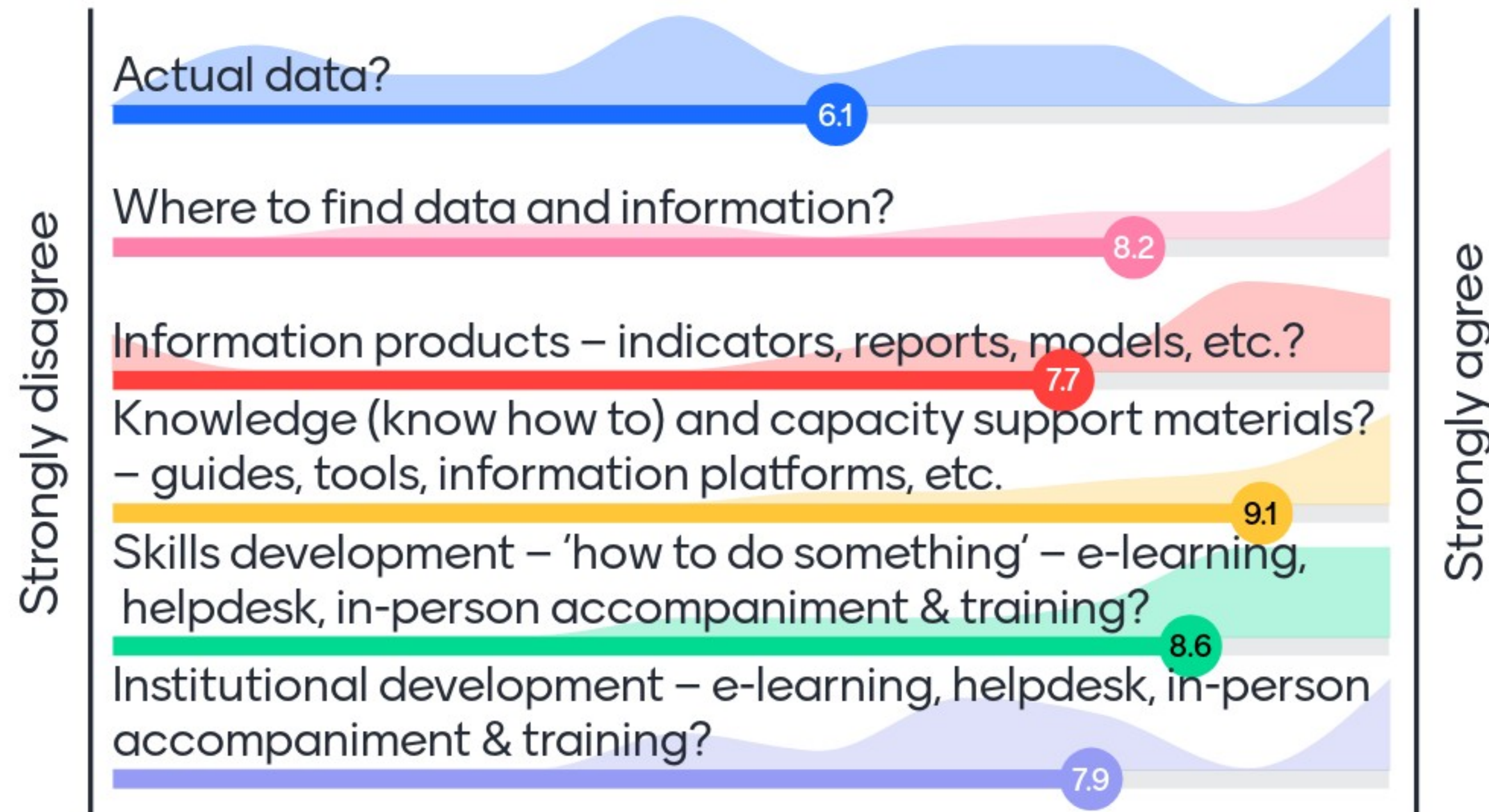Info to share with national focal points: You can now use/ask the GKSSB for...

Common goal and objective

Clarity on how the GKSSB would look like in practise

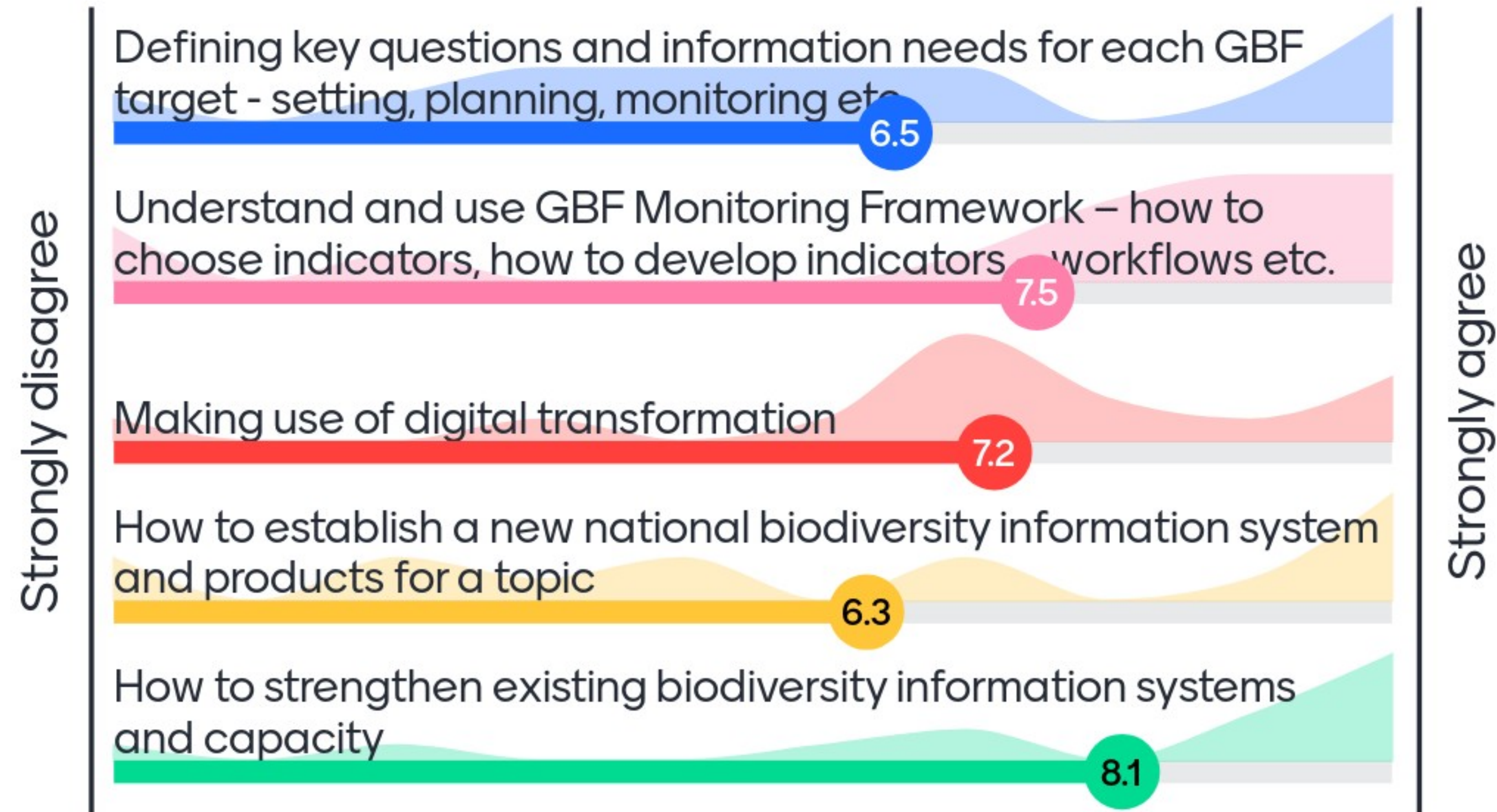# The main users of the 'service' will be

Mentimeter

Strongly disagree / Strongly agree

National governments — 9.5

Business decision makers — 6.6

International organisations supporting biodiversity 'knowledge' — 7.1

Local biodiversity managers/ users — 7

Functions of a service: Providing capacity support for

Mentimeter

Strongly disagree — Strongly agree

Actual data? — 6.1

Where to find data and information? — 8.2

Information products – indicators, reports, models, etc.? — 7.7

Knowledge (know how to) and capacity support materials? – guides, tools, information platforms, etc. — 9.1

Skills development – 'how to do something' – e-learning, helpdesk, in-person accompaniment & training? — 8.6

Institutional development – e-learning, helpdesk, in-person accompaniment & training? — 7.9

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Functions of a service: National Biodiversity Policy planning, implementation, monitoring and reporting

Strongly disagree / Strongly agree

Defining key questions and information needs for each GBF target - setting, planning, monitoring etc. — 6.5

Understand and use GBF Monitoring Framework – how to choose indicators, how to develop indicators, workflows etc. — 7.5

Making use of digital transformation — 7.2

How to establish a new national biodiversity information system and products for a topic — 6.3

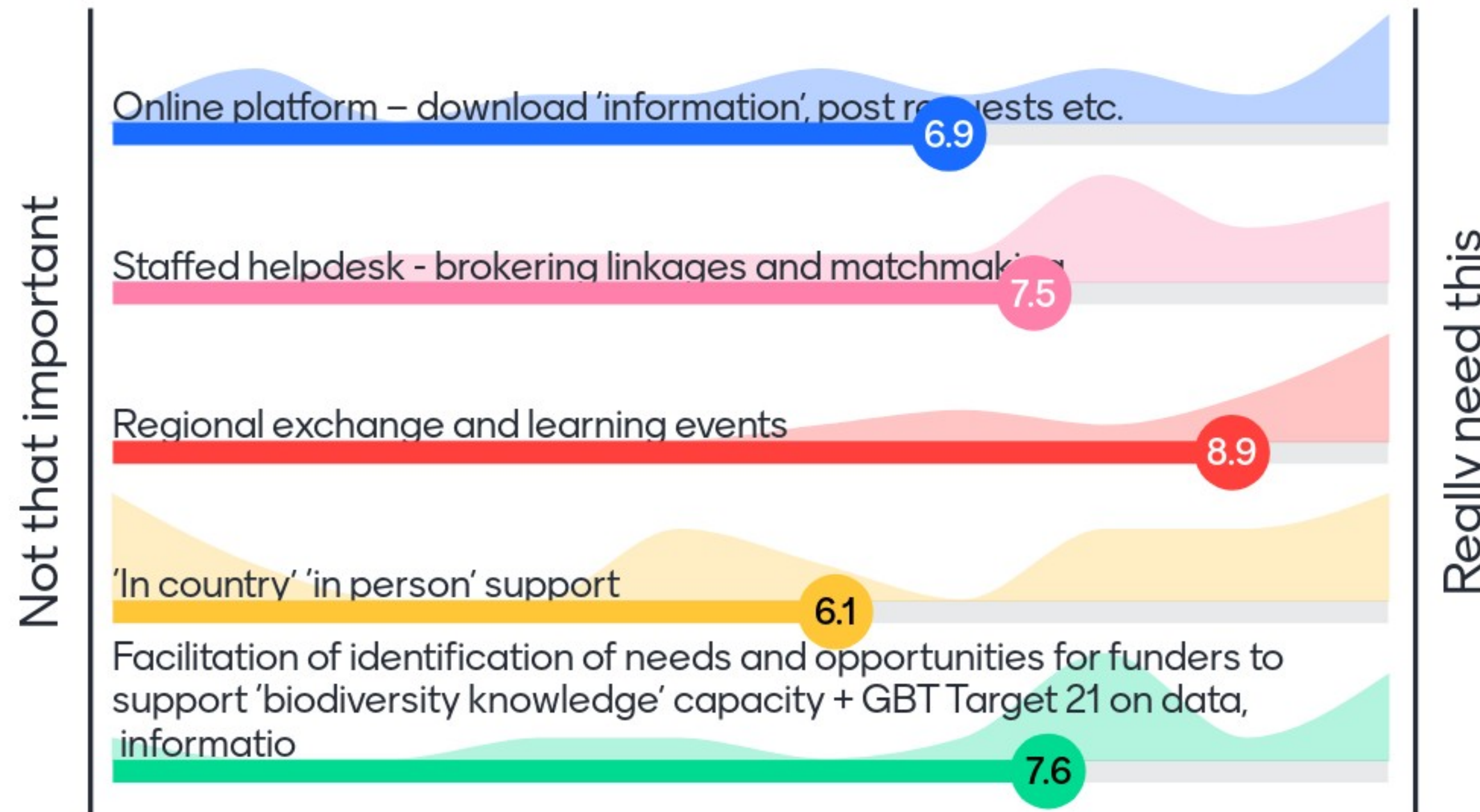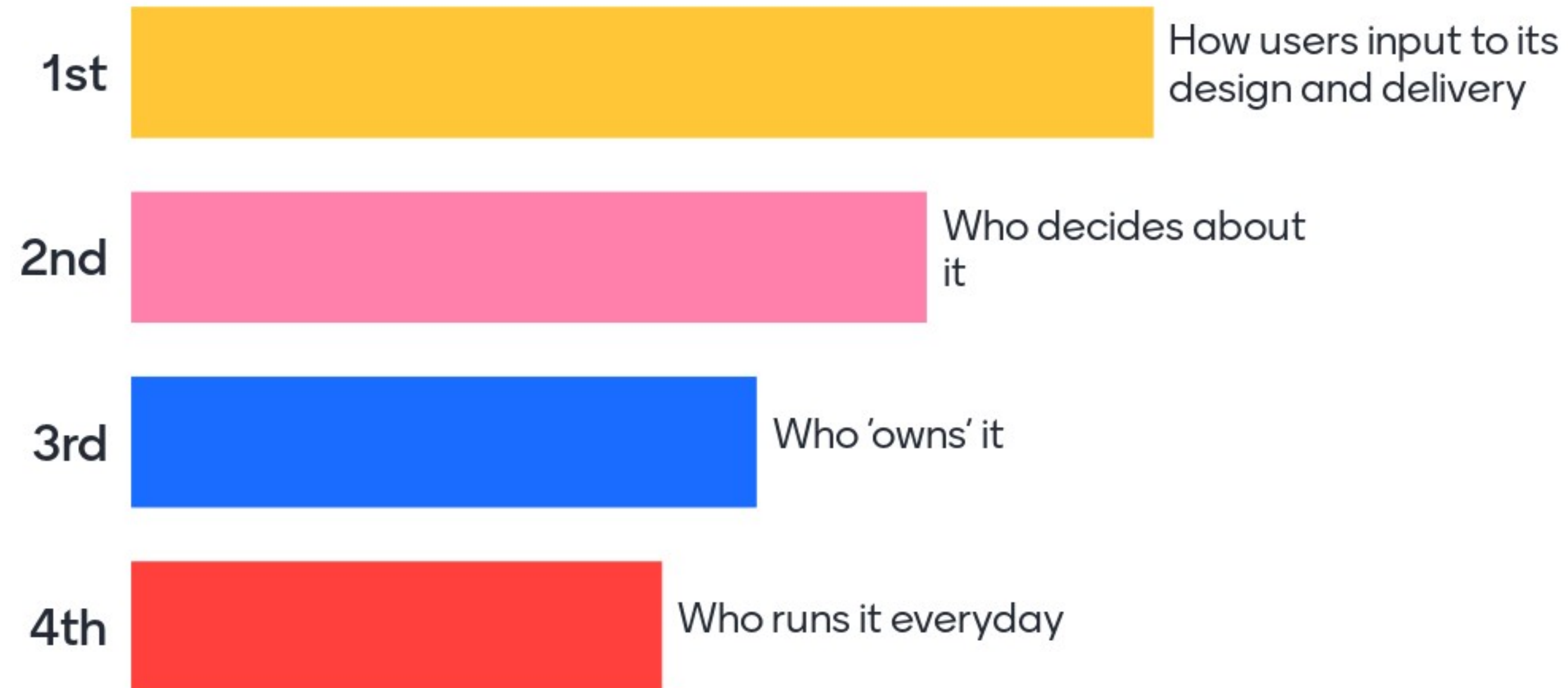**How to strengthen existing biodiversity information systems and capacity** — 8.1

What are the most important scales of 'working' to produce and use 'biodiversity-related' data and information and support for this. (please choose 2)
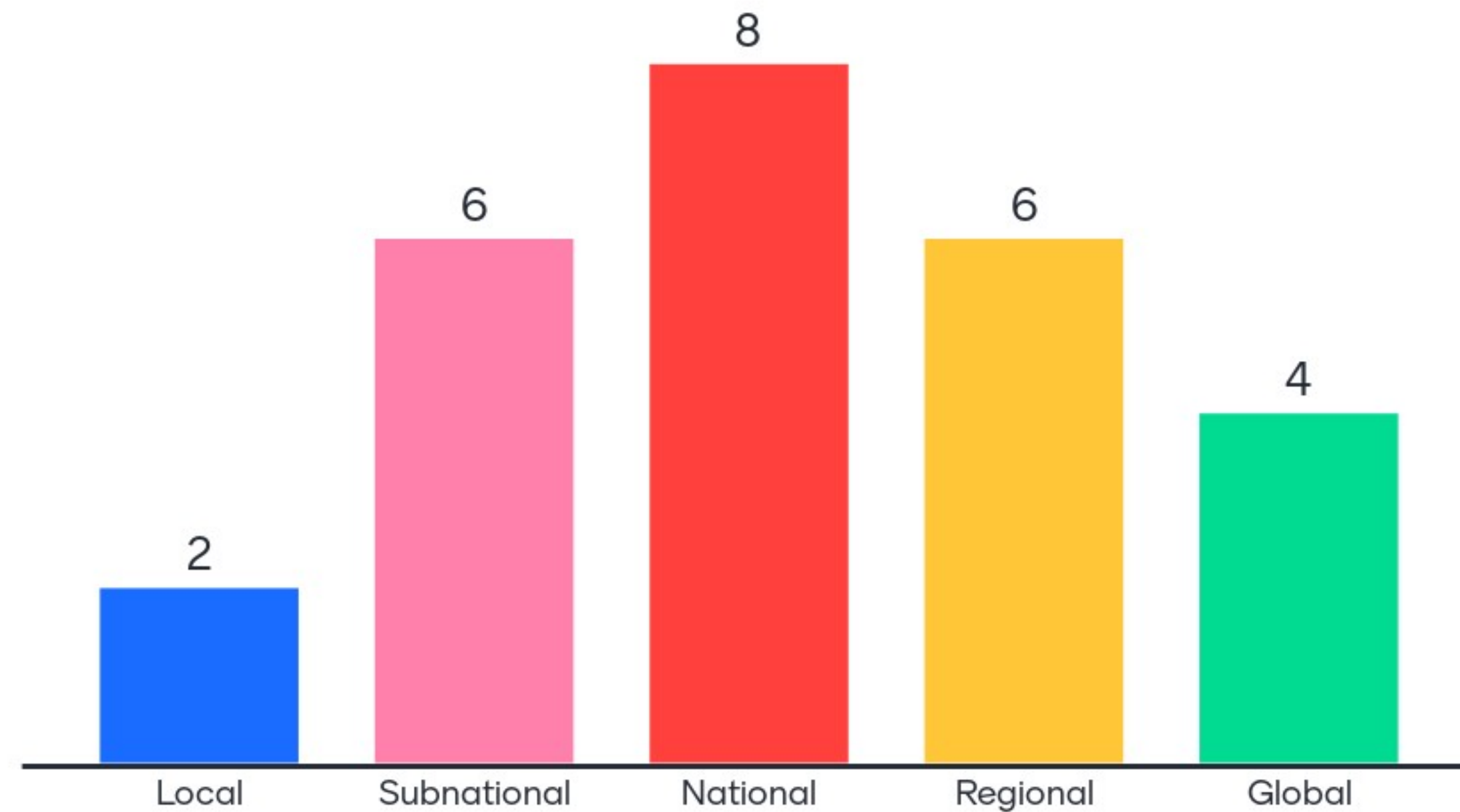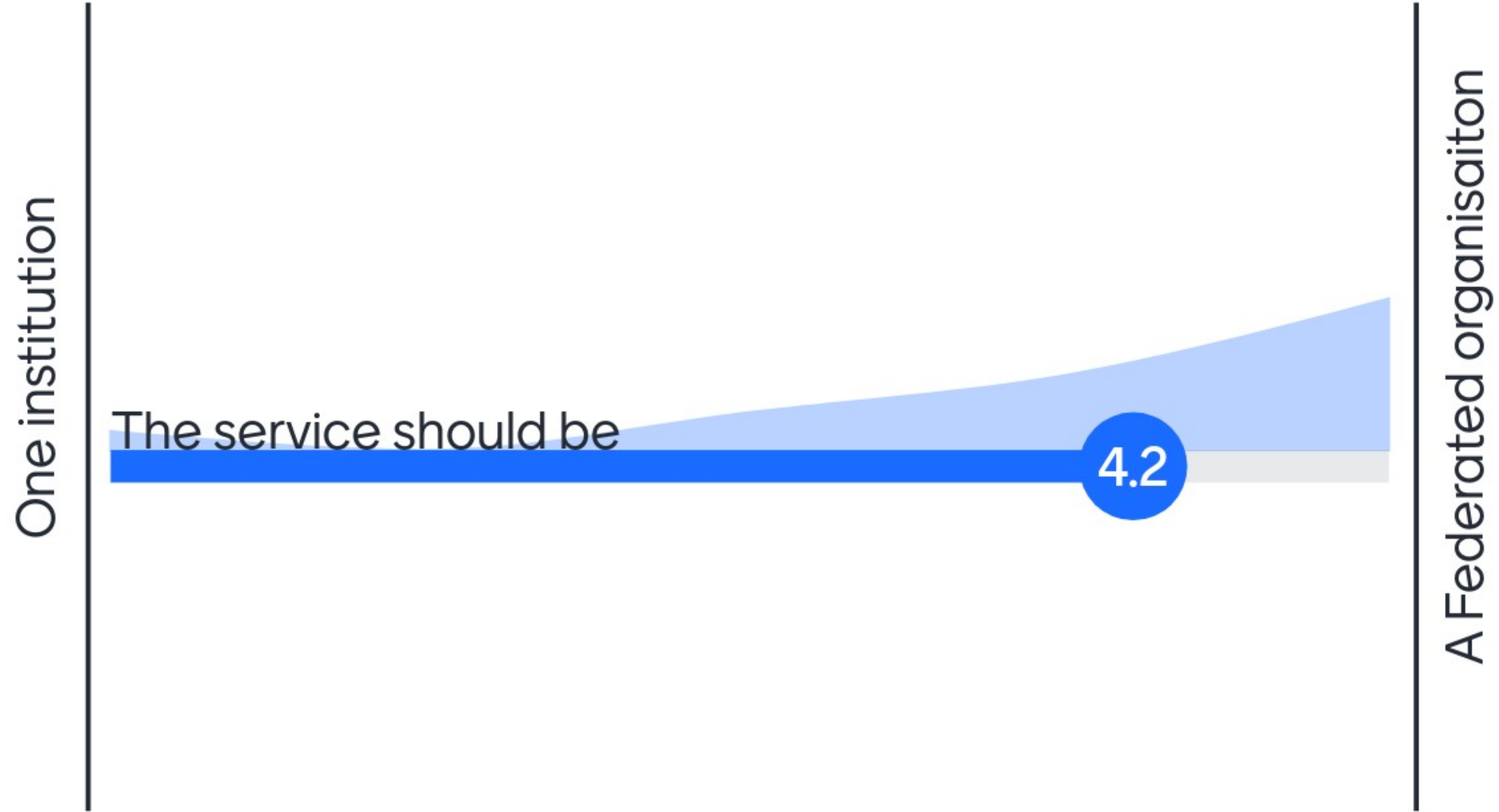
Form of service: How a user interacts with it and what they receive

Not that important

Really need this

Online platform – download 'information', post requests etc. **6.9**

Staffed helpdesk - brokering linkages and matchmaking **7.5**

Regional exchange and learning events **8.9**

'In country' 'in person' support **6.1**

Facilitation of identification of needs and opportunities for funders to support 'biodiversity knowledge' capacity + GBT Target 21 on data, informatio **7.6**

Governance: which are most important to get right

1st — How users input to its design and delivery

2nd — Who decides about it

3rd — Who 'owns' it

4th — Who runs it everyday

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The most important principles in deciding how to operationalise this 'service' are (please allocate 100 points)

Principle	Percentage
Feasible	22%
Collaborative	18%
Inclusive	15%
Fundable	12%
National focused	11%
Flexible so can adapt, scale	7%
Agilie so responsive	7%
Fast - quick to establish	7%
Other	1%
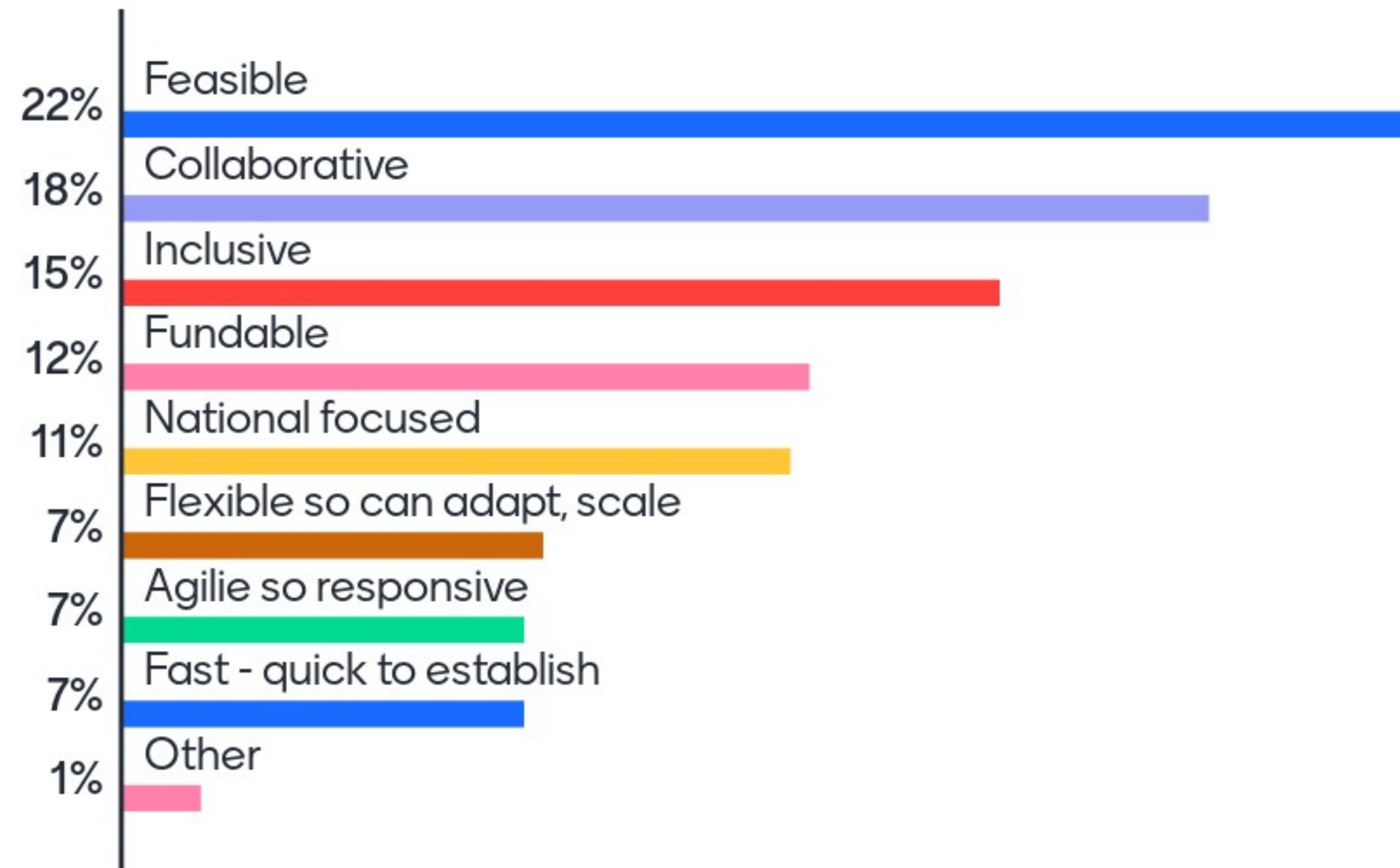
Form: the preferable mandate and status

1st | Multilateral environmental agreements (MEAs)

2nd | Parties to MEAs

3rd | International 'biodiversity knowledge support organisations' – global and regional

4th | Global biodiversity data and information providers

5th | Other

6th | Don't Know