EUMETSAT New Data Services for Data Centre Users - accessing and tailoring SEVIRI 1.5 Data

30 Apr - 31 May 2021

Poll results

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Simple survey (1/8)   0 2 4

Have you used the data store ?

Yes with the API

17 %

Yes with the web interface (GUI)

63 %

Not yet

33 %

No - and would prefer not to

0 %

Multiple-choice poll (Multiple answers)

0 2 3

Have you used the data tailor?

Yes with the API

13 %

Yes with the web interface (GUI)

22 %

Yes desktop (Download version)

0 %

Not yet

74 %

No - and would prefer not to

0 %

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Simple survey (3/8)

0 1 6

How happy are you to use the APIs?

++

38 %

+

44 %

-

19 %

--

0 %

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Simple survey (4/8)

What barriers are there for using the APIs?

- timeliness of tailoring, can be very slow
- Ensure compatibility conda / python / OS
- I still haven't tried. They are powerful, but less user friendly with respect to web interface.
- Possible licensing schemes.
- APIs wouldnt help my current use of datastore
- Not all datasets available, cryptic errors (unexplained, often due to disk space), downloaded products differ from old site (why?)

- The (seemingly) lack of Himawari data.
- Lack of information
- I do not use that. I am not familiar with that.
- Connection reset issue
- Not try until now
- Better change the main form of the interface and shorten some commands
- none

Simple survey (5/8)
What did you specifically enjoy or found useful in this session?
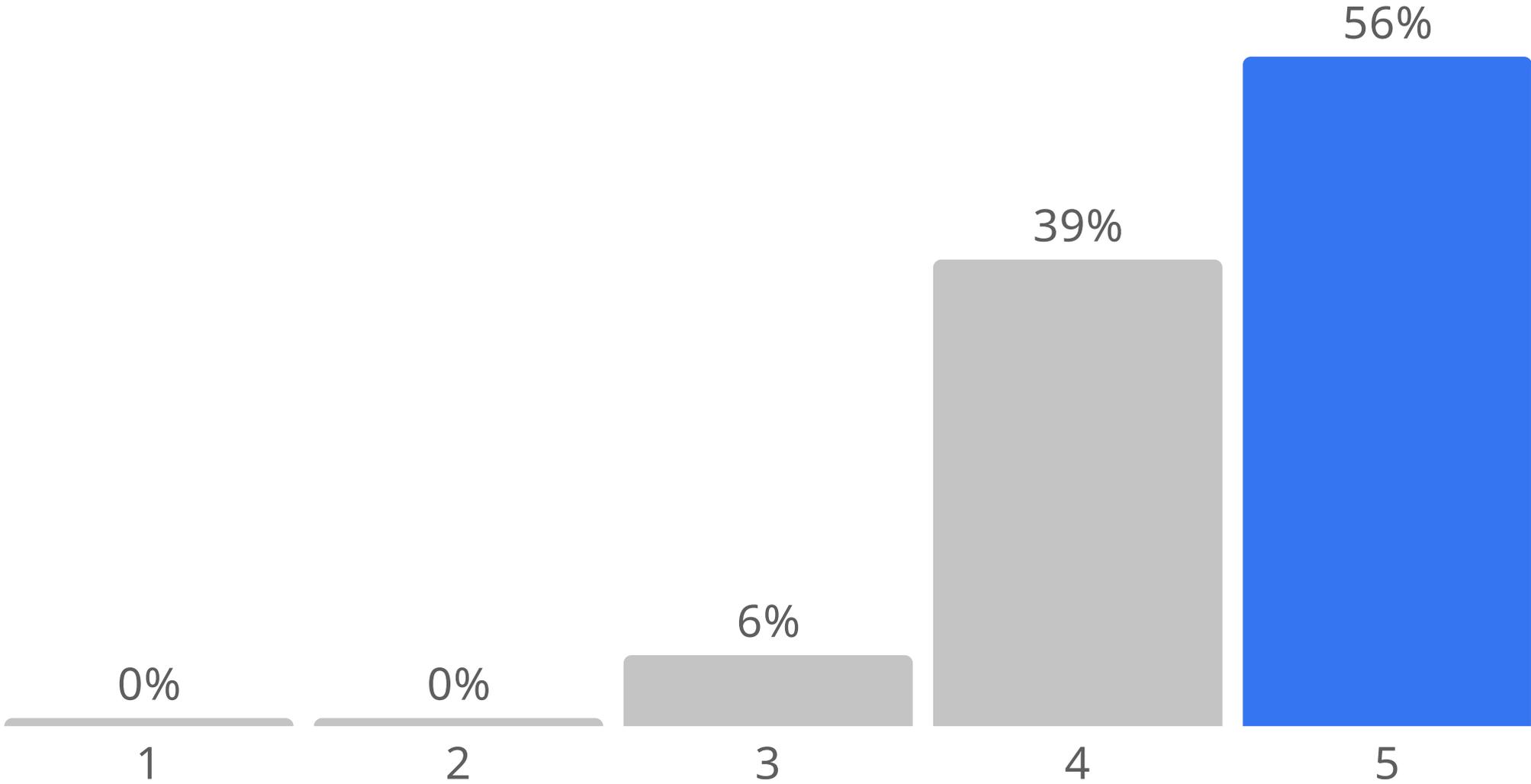
0 0 7

- data taylor with python
- programmatic access to data (or subset of data)
- Presentation of Ben Loveday
- Demos!
- I enjoyed the python demo by Ben.
- Thanks for the explanation on how to use the tailoring data.
- Learn new possibilities to access data

Simple survey (6/8)

What shall we do differently next time?

0 0 4

- Access to documentation before the webinar (notebook, link to the documentation, link to the gitlab)
- No suggestion
- It's ok
- I would prefere that item is presented by developers, specialists, who created the software, GUI, API.

Would you recommend this to a colleague/friend?

0 1 8

Score: 4.5

56%

39%

6%

0%   0%

1   2   3   4   5

Simple survey (8/8)   0 0 1

What topics/questions would you propose for a future session? Please be as specific as possible.

- More details about the roadmap of included data (i.e., Himawari data).