

Your organization	Organization name is hidden
Your role at your organization	Software developer
Your experience (measured in number of years)	20
Your involvement in the data flow*	Working in the group

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	Most likely
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	good

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

\* Available options:

- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

\*\* Feedback for questions (1)-(7) are given in scores from 1-5, equivalent to very unlikely to very likely. Feedback for question (8) is given in free text.

Your organization	Organization name is hidden
Your role at your organization	CEO
Your experience (measured in number of years)	35
Your involvement in the data flow*	20

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	4
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	5

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

\* Available options:

- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

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Your organization	Organization name is hidden
Your role at your organization	PROJECT MANAGER DIGITALISATION
Your experience (measured in number of years)	
Your involvement in the data flow*	CONSUMPTION + MANAGEMENT

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	5
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	5

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

SHOULD BE MADE AS PLUG-IN  
TO [Name of organization is hidden] SENSOR DATA HUB  
(SOON PILOTTED)

\* Available options:

- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

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Your organization	Organization name is hidden
Your role at your organization	Centre director
Your experience (measured in number of years)	
Your involvement in the data flow*	General involvement

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	Very interesting
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	High

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

\* Available options:

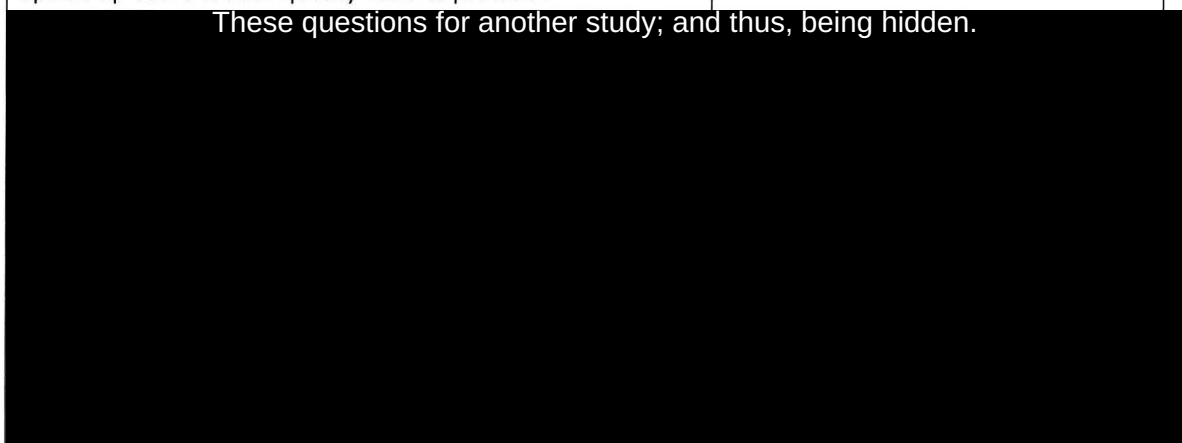
- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

\*\* Feedback for questions (1)-(7) are given in scores from 1-5, equivalent to very unlikely to very likely. Feedback for question (8) is given in free text.

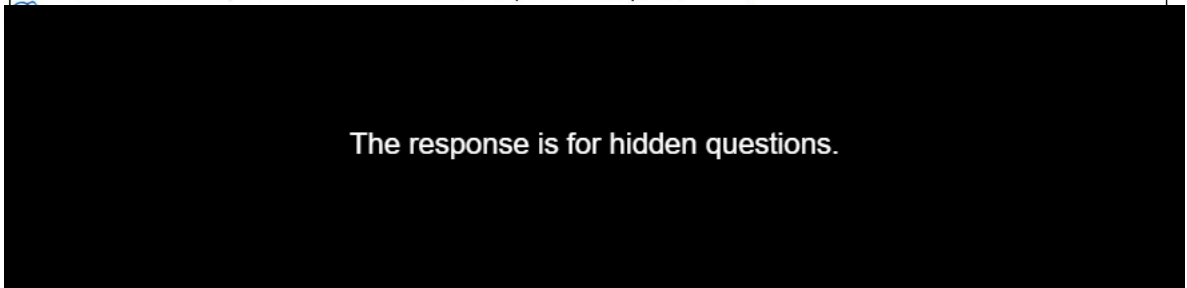
Your organization	Organization name is hidden
Your role at your organization	RESEARCHER
Your experience (measured in number of years)	8
Your involvement in the data flow*	COLLECTION, PROCESSING, PUBLISHING

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	3
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	4

These questions for another study; and thus, being hidden.



8. Other feedback/comments to further improve AdapAD:



The response is for hidden questions.

\* Available options:

- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

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Your organization	Organization name is hidden
Your role at your organization	Sales Director
Your experience (measured in number of years)	20
Your involvement in the data flow*	Development + Usage (data production)

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	Good if it can be run near-real time + set quality flags 4
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	Run on embedded processor it can speed up our current QA 4

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

- Run near real time  
- QA codes/flags set based on output?

\* Available options:

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- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
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Your organization	Organization name is hidden
Your role at your organization	Engineer
Your experience (measured in number of years)	~40
Your involvement in the data flow*	All

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	High, as tide gauge & CTP data QC is central
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	High

These questions for another study; and thus, being hidden.

8. Other feedback/comments to further improve AdapAD:

Would be interesting to test on gravimeter data too  
Removind "fish bumps" for instance

\* Available options:

- data production (sensors manufacturers)
- data transmission (communication providers)
- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

\*\* Feedback for questions (1)-(7) are given in scores from 1-5, equivalent to very unlikely to very likely. Feedback for question (8) is given in free text.

Your organization	Organization name is hidden
Your role at your organization	
Your experience (measured in number of years)	20+
Your involvement in the data flow*	data transmi

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	3
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	3

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8. Other feedback/comments to further improve AdapAD:

We think that domain knowledge is important to succeed with outlier detection. Our systems is more on positioning and not general sensor data.

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- data management (data quality control, data transformation, data integration, etc.)

\*\* Feedback for questions (1)-(7) are given in scores from 1-5, equivalent to very unlikely to very likely. Feedback for question (8) is given in free text.



Your organization	Organization name is hidden
Your role at your organization	PRINCIPAL SCIENTIST
Your experience (measured in number of years)	35
Your involvement in the data flow*	ANALYSIS OF OUTPUT

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	HIGH! 5
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	HIGH 5

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8. Other feedback/comments to further improve AdapAD:

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- data management (data quality control, data transformation, data integration, etc.)

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Your organization	Organization name is hidden
Your role at your organization	Scientist
Your experience (measured in number of years)	30
Your involvement in the data flow*	data consumption/mgt

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	4
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	4

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8. Other feedback/comments to further improve AdapAD:

\* Available options:

- data production (sensors manufacturers)
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- data consumption (consume data for analytics purposes)
- data management (data quality control, data transformation, data integration, etc.)

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Your organization	Organization name is hidden
Your role at your organization	CEO / BUSINESS DEVELOPMENT
Your experience (measured in number of years)	30+
Your involvement in the data flow*	DATA PRODUCTION / MANAGEMENT

Evaluative question	Feedback**
1. How would you rate the potential of using AdapAD for automatic data quality control?	5
2. How would you rate the likelihood that AdapAD can speed up current data quality control process?	5

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8. Other feedback/comments to further improve AdapAD:
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\* Available options:

- data production (sensors manufacturers)
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- data consumption (consume data for analytics purposes)
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