Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Production/Collection

- Processing/Database construction
- Preservation/Service
- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data collection and construction

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Cleansing: pre-processing, deduplication, format standardization, etc.

- Data Processing: extraction, mapping, loading, processing, etc.
- Data Conversion: analysis, visualization, migration, integration, preservation, etc.
- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data discovery

- Data use and reuse

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Operation of systems and AI technology for data processing

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Data sharing

- AI technology sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from face-to-face service to user-centered service to chatbot or technical system response

- Budget shift from physical costs such as building a library to system development and technology introduction

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional organization and collaboration culture

- Introduction and application of AI technology

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Stacy Lathrop stacy.lathrop@nih.gov

Data Curation Respondents

Q1
Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information service function

- Community influence

Q2
Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Preservation/Service

- User experience/innovation

Q3
Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data retention and service

- Data management and sharing

Q4
Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5
From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data discovery

- Data access

Q6
What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Operation of systems and AI technology for data processing

- Governance of stakeholders and end-user groups

Q7
Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- User research

- AI technology sharing

Q8
Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from the use of physical materials and facilities to the use of digital platform tools in an online environment

- Conversion from text format materials such as books to video and graphic materials

Q9
In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional organization and collaboration culture

- Introduction and application of AI technology

Q10
Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.
Your Name & Email: Alistair Reece, reece@geoscienceworld.org

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information service function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data discovery

- Data access

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Organizing suborganizations and professional personnel

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Data sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from the use of physical materials and facilities to the use of digital platform tools in an online environment

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional policies and strategies

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Scott Dorris, csd24@georgetown.edu

Data Curation Respondents

Q1
Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)
- Research function

Q2
Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)
- Production/Collection

Q3
Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)
- Data production and research

Q4
Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)
- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

Q5
From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)
- Data discovery

- Data use and reuse

Q6
What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)
- Basic policy direction, vision, and strategic plan

- Organizing suborganizations and professional personnel

Q7
Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)
- User research

- Human resource exchange

Q8
Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)
- Shift from face-to-face service to user-centered service to chatbot or technical system response

Q9
In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)
- Data curation process and functions

- Introduction and application of AI technology

Q10
Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.
Your Name & Email: Respondent skipped this question

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information function

- Information service function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Processing/Database construction

- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data collection and construction

- Data retention and service

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Processing: extraction, mapping, loading, processing, etc.

- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data access

- Data use and reuse

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Data processing and management capabilities

- Governance of stakeholders and end-user groups

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- User research

- AI technology sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from the use of physical materials and facilities to the use of digital platform tools in an online environment

- Shift from face-to-face service to user-centered service to chatbot or technical system response

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Data curation process and functions

- Utilize communities and global networks

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Kiyoshi Ikeda, ikep@me.com

Data Curation Respondents

Q1
Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information function

- Information service function

Q2
Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Production/Collection

- Processing/Database construction

Q3
Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data collection and construction

- Data retention and service

Q4
Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Cleansing: pre-processing, deduplication, format standardization, etc.

Q5
From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data selection

Q6
What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Data processing and management capabilities

Q7
Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)
Respondent skipped this question

Q8
Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)
Respondent skipped this question

Q9
In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Introduction and application of AI technology

Q10
Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.
Your Name & Email: reid.lifset@yale.edu

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Research function

- Information service function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Preservation/Service

- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data use and reuse

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Operation of systems and AI technology for data processing

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- AI technology sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from the use of physical materials and facilities to the use of digital platform tools in an online environment

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Data curation process and functions

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: margret.plank@tib.eu

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Research function

- Information function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Production/Collection

- Processing/Database construction

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data collection and construction

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Processing: extraction, mapping, loading, processing, etc.

- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data discovery

- Data access

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Governance of stakeholders and end-user groups

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Policy sharing

- Data sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from face-to-face service to user-centered service to chatbot or technical system response

- Conversion from text format materials such as books to video and graphic materials

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Data curation process and functions

- Utilize communities and global networks

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Tamsin.vicary@fao.org

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Research function

- Community influence

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Preservation/Service

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data discovery

- Data use and reuse

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Organizing suborganizations and professional personnel

- Operation of systems and AI technology for data processing

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Data sharing

- AI technology sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Conversion from text format materials such as books to video and graphic materials

- Budget shift from physical costs such as building a library to system development and technology introduction

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional organization and collaboration culture

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Ana Češarek Banovšek anci.cesarek@gmail.com

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Information function

- Information service function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Production/Collection

- Preservation/Service

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data collection and construction

- Data management and sharing

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Cleansing: pre-processing, deduplication, format standardization, etc.

- Data Processing: extraction, mapping, loading, processing, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data use and reuse

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Data processing and management capabilities

- Operation of systems and AI technology for data processing

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Human resource exchange

- Data sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from face-to-face service to user-centered service to chatbot or technical system response

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional policies and strategies

- Introduction and application of AI technology

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: András Holl, holl.andras@konyvtar.mta.hu

Data Curation Respondents

Q1
Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)
- Community influence

Q2
Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)
- User experience/innovation

Q3
Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)
- Data management and sharing

Q4
Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)
- Data Processing: extraction, mapping, loading, processing, etc.

Q5
From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)
- Data use and reuse

Q6
What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)
- Data processing and management capabilities

- Operation of systems and AI technology for data processing

Q7
Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)
- Data sharing

- AI technology sharing

Q8
Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)
- Shift from face-to-face service to user-centered service to chatbot or technical system response

Q9
In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)
- Institutional policies and strategies

- Introduction and application of AI technology

Q10
Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.
Your Name & Email: Brigid bvanwanrooy@apo.org.au

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Research function

- Information service function

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Preservation/Service

- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data production and research

- Data retention and service

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Processing: extraction, mapping, loading, processing, etc.

- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data access

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Operation of systems and AI technology for data processing

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Policy sharing

- Data sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Conversion from text format materials such as books to video and graphic materials

- Budget shift from physical costs such as building a library to system development and technology introduction

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional policies and strategies

- Institutional organization and collaboration culture

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: Marcus Vaska, marcus.vaska@albertahealthservices.ca

Data Curation Respondents

Q1
Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)
- Information service function

- Community influence

Q2
Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)
- User experience/innovation

Q3
Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)
- Data production and research

Q4
Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)
- Data Innovation: Machine Learning, mining, AI service, Innovative service, etc.

Q5
From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)
- Data discovery

- Data selection

Q6
What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)
- Basic policy direction, vision, and strategic plan

- Governance of stakeholders and end-user groups

Q7
Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)
- User research

- Policy sharing

Q8
Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)
- Shift from the use of physical materials and facilities to the use of digital platform tools in an online environment

- Shift from face-to-face service to user-centered service to chatbot or technical system response

Q9
In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)
- Institutional policies and strategies

- Institutional organization and collaboration culture

Q10
Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.
Your Name & Email: tomas lipinski tlipinsk@uwm.edu

Data Curation Respondents

Q1

Indicate the area(s) of greatest strength or opportunity within reach of your organization. (Check no more than two boxes)

- Research function

- Community influence

Q2

Indicate the current area(s) in which your organization has the greatest strength or opportunity. (Check no more than two boxes)

- Production/Collection

- User experience/innovation

Q3

Indicate the area(s) closest to the role or function you carry out within your organization. (Check no more than two boxes)

- Data retention and service

Q4

Indicate the critical task(s) of data curation in which your organization is involved. (Check no more than two boxes)

- Data Conversion: analysis, visualization, migration, integration, preservation, etc.

Q5

From a user perspective, indicate key challenges to improve the user-experience in your organization. (Check no more than two boxes)

- Data selection

- Data access

Q6

What would be the priorities for your organization regarding data curation that would improve user experience? (Check no more than two boxes)

- Basic policy direction, vision, and strategic plan

- Governance of stakeholders and end-user groups

Q7

Indicate areas of interest in community building, collaboration on data sharing, and technical cooperation that would be of benefit to data curation. (Check no more than two boxes)

- Data sharing

- AI technology sharing

Q8

Indicate expected change(s) that would take place, when AI technology is introduced in the existing work environment. (Check no more than two boxes)

- Shift from face-to-face service to user-centered service to chatbot or technical system response

- Budget shift from physical costs such as building a library to system development and technology introduction

Q9

In what area(s) would you make recommendations to improve the data curation process in AI environments? (Check no more than two boxes)

- Institutional policies and strategies

- Introduction and application of AI technology

Q10

Thank you for responding to the questionnaire! While your individual responses remain anonymous, your name and email address will allow us to provide you with the results of the survey and inform you on the progress of this joint research project.

Your Name & Email: danielle.aloia@gmail.com