

Appendix 5: RIS Data for sub-award criterion 2: User experience

1 General

For user experience testing (sub-award criterion 2) we need a system that is filled with a decent amount of realistic (not necessarily real) data. This is necessary in order to properly test search and filter and reporting capabilities.

For reporting research output, activities, projects, researchers etc. need to be linked to a few hierarchical units (institutes and lectorates/departments).

In addition we need some specific data as described in the paragraphs below.

1.1 Accounts

Make sure these accounts are available and that they have the necessary permissions for their role.

Username / E-mail address	Institute/department	Role
d.vanderbruggencox@fontys.nl	Fontys Mens en Gezondheid	Researcher
p.vandenberg@fontys.nl	Fontys Economie en Communicatie	Researcher
d.maessenkilci@fontys.nl	Fontys Economie en Communicatie	Researcher
j.reijngoudt@fontys.nl	Fontys Mens en Gezondheid	Researcher
m.gijzen@fontys.nl	Fontys Pedagogiek	Researcher
d.thomas@fontys.nl	Fontys ICT	Researcher
l.peters@fontys.nl	Fontys Engineering	Researcher
a.bomas@fontys.nl	Research Support Organisation	Moderator
p.roijen@fontys.nl	Research Support Organisation	Moderator
c.dekroon@fontys.nl	Research Support Organisation	Moderator
c.reid@fontys.nl	Fontys Mens en Gezondheid	Reporting
w.pouwels@fontys.nl	Fontys Economie en Communicatie	Reporting
e.strijbosch@fontys.nl	Fontys Pedagogiek	Reporting
r.lippits@fontys.nl	Fontys ICT	Reporting
a.latour@fontys.nl	Fontys ICT	Reporting
m.tinusleenen@fontys.nl	Fontys HRM en Toegepaste Psychologie	Reporting
r.bouw@fontys.nl	Fontys Engineering	Reporting

2 For researchers

2.1 Researcher profiles

First name	Surname	E-mail address	Institute/department
Diane	Bruggen-Cox	d.vanderbruggencox@fontys.nl	Fontys Mens en Gezondheid

First name	Surname	E-mail address	Institute/department
Pauline	van den Berg	p.vandenberg@fontys.nl	Fontys Economie en Communicatie / Lectoraat Ondernemende Regio
Dymphy	Maessen-Kilci	d.maessenkilci@fontys.nl	Fontys Economie en Communicatie
Jelle	Reijngoudt	j.reijngoudt@fontys.nl	Fontys Mens en Gezondheid
Manette	Gijzen	m.gijzen@fontys.nl	Fontys Pedagogiek
Danielle	Thomas	d.thomas@fontys.nl	Fontys ICT
Lonneke	Peters	l.peters@fontys.nl	Fontys Engineering

2.2 Groups

The following centers of expertise / knowledge centers should be available as non-hierarchical group.

- Kenniscentrum Leven Lang Ontwikkelen
- Kenniscentrum Applied AI for Society (KCAI)
- Kenniscentrum Youth education for society
- Kenniscentrum Mechatronics and Robotics
- Centre of expertise Health
- Centre of expertise ACE – automotive
- Centre of expertise Inclusive society
- Centre of Expertise HTSM
- Centre of Expertise High Tech Systems and Materials
- Centre of expertise for Sustainable & Circular Transitions

2.3 Research activity types

Make sure that there are multiple representative research activities and multiple activity types available, including at least “peer review” (or similar).

2.4 Research output after moderation

For each researcher (see Researcher Profiles) there should be a moderated manually added research output with some fields changed, that has to be accepted by the researcher. So per researcher create a document ‘Modified by moderator – [first name researcher] [surname researcher]’, add metadata to that document, moderate the document, while making some changes to the metadata, and send the document back to the researcher. The user experience task for the researcher will be to identify the changes and accept them.

2.5 Research projects

For each researcher described in the researcher profiles paragraph a skeleton research project must be present, with the following data:

Field	Value
Projectname	Using Artificial Intelligence – [researched first name] [researcher surname]
Startdate	1-1-2024
Enddate	30-6-2024

3 For moderators

These are the moderator names (to be included in the research output titles described below).

First name	Surname
Andrika	Bomas
Paula	Roijen
Carla	de Kroon

3.1 Research output to be sent back

Per moderator a manually added research output document should be present that is ready for moderation for the relevant moderator. It should contain rich metadata with some obvious omissions and/or errors. The title of the research output must be “Publicatie ter afwijzing – [moderator first name] [moderator surname]”.

3.2 Research output to be accepted

Per moderator a research output document should be present that is ready for moderation for the relevant moderator. It should contain rich and sensible metadata. The title of the research output must be “Publicatie ter goedkeuring – [moderator first name] [moderator surname]”.

3.3 Research output that is published and therefore locked for changes

Per moderator a research output document should be present that is ready for moderation for the relevant moderator. It should contain rich and sensible metadata. The title of the research output must be “Gepubliceerd – [moderator first name] [moderator surname]”. The task will be to unlock the document and/or fields of the document for changing.

4 For reporting

For reporting the system needs to be filled with a decent amount of realistic (not necessarily real) data. Outcomes, projects, researchers etc. need to be linked to a few institutes and lectorates (hierarchical) and research groups (non-hierarchical), so that decent reports per institute can be made.

Please use the following institutes and lectorates (hierarchical):

BU	Institute	Lectorate
002	Fontys Mens en Gezondheid	Persoonsgerichtheid in een ouder wordende samenleving
		Professionele Werkplaatsen
		Continue professionele ontwikkeling van verpleegkundigen
		Persoonsgerichtheid in een ouder wordende samenleving
006	Fontys Pedagogiek	Orthopedagogiek – diversiteit en orthopedagogisch handelen
		Opvoeden voor de toekomst
029	Fontys ICT	Interaction Design
		High Tech Embedded Software
		AI en Big Data
043	Fontys Engineering	Smart Manufacturing & Integrated Systems
059	Fontys Economie en Communicatie	De ondernemende regio
		Moral Design Strategy

Please use the following research groups (non-hierarchical):

- Kenniscentrum Leven Lang Ontwikkelen
- Kenniscentrum Applied AI for Society
- Centre of expertise Health
- Centre of expertise ACE – automotive
- Centre of expertise Inclusive society
- Centre of Expertise HTSM