RDM/RSE landscape in the Netherlands

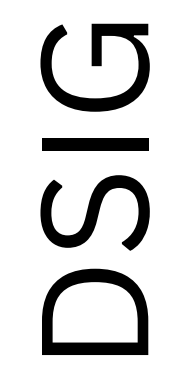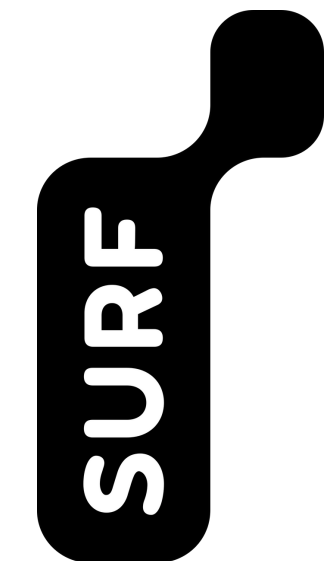|	NWO	REGIEORGAAN OPEN SCIENCE NL	SURF	rdnl research data netherlands	netherlands eScience center	DANS Data Archiving and Networked Services	4TU.ResearchData SCIENCE · ENGINEERING · DESIGN	DCC implementation network	TDCC	National Coordination Point Research Data Management	OSCNL	DSIG	RSE NL	
Funding opportunities	LDCC Rs		LDCC		Rs		Rs		LDCC, Rs, RPO					
Training / Fellowship			🔵	🔵	🔵🟢	🔵		🔵						
Services			⚫			⚫	⚫							
Community Network Organisation					🔵	🔵	🔵	🔵	🟣	🟣	🟣			

RDM/RSE landscape in the Netherlands

RDM/RSE landscape in the Netherlands infografic takes the perspective of 3 key stakeholders: Local Digital Competence Centres, Researchers and Research performing organisations

It focuses on RDM/RSE related activities and opportunities within shown organisations. It is non exhaustive and is perhaps most relevant to the NES domain (natural and engineering sciences). A number of key entities specific to SSH (social sciences and humanities) and LSH (life sciences and health) are not included.

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Developed by LCRDM

Additional notes and terminology

Community is understood as a supportive, self-organised and self-perpetuating group that shares common goals/purpose. Membership is generally not formalised and contributions and participation are entirely voluntary.

Network Organisation is understood as an organisation fostering connections and collaboration between multiple entities within a shared landscape and/or field, with some degree of formal and/or financial structure in place, such as structural funding from network members, dedicated staff, etc.

Researcher is understood in a broad sense, as an individual employed at a research performing organisation. This does not necessarily imply an academic position - the opportunities listed for researches are in most cases available for research support specialists as well, such as Data Stewards or Research Software Engineers

Open Science NL is a newly formed National Initiative (Regieorgaan) for Open Science. While the financial instruments and opportunities it will offer are not yet familiar, there is no doubt that it will be relevant for the RDM/RSE landscape in the Netherlands and is therefore included in this overview. You can find more information on the Open Science NL team at the link: https://www.nwo.nl/en/team-open-science-regieorgaan-introduces-itself

Abbreviations and acronyms used:
LDCC - Local Digital Competence Centre
RPO - Research Performing Organisation (e.g. University, Research Institut)
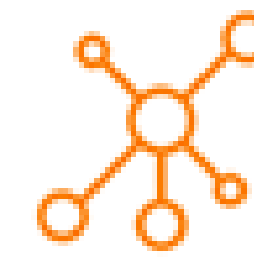**Rs** - Researcher

RDM/RSE landscape
in the Netherlands

Network Organisation >>>

Rs

LDCC, Rs, RPO

Rs

LDCC

LDCC, Rs

Community

Funding opportunities

Fellowship

Training

Services

4TU.ResearchData
SCIENCE · ENGINEERING · DESIGN

Data Archiving and Networked Services
DANS

netherlands
eScience center

rdnl
research data netherlands

SURF

NWO

REGIEORGAAN
OPEN SCIENCE NL

TDCC

DCC
implementation network

National Coordination Point
Research Data Management

OSCNL

DSIG

NL
RSE

This infographic takes the perspective of 3 key stakeholders
- Local Digital Competence Centre - **LDCC**
- Research Performing Organisation - **RPO**
- Researcher - **Rs**

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