

Making your repository more trustworthy and FAIR-enabling: a support programme

FAIRsFAIR is supporting 10 European repositories on their journey towards becoming more FAIR-enabling and trustworthy. This includes helping them make and keep their data FAIR and preparing them for the CoreTrustSeal certification as trustworthy repositories. In return, the repositories share their invaluable knowledge on how trustworthy repository practices best enable FAIR data. Their observations and common issues in the certification process help create better guidance and support material for the wider repository community, developing recommendations for integrating FAIR into the CoreTrustSeal requirements.

The programme in detail

- collaborative workshops
- test peer-review of CoreTrustSeal applications by experts as preparation for formal submission to the CoreTrustSeal process
- 1-on-1 support and advice
- a variety of practical tools to support services and individuals in their FAIR data practices
- a dedicated helpdesk
- peer community support



Preservation Policy Planning - Worksheet

This exercise has been developed to support selected repositories in the FAIRsFAIR repository support programme in getting CoreTrustSeal certified. It is part of a variety of resources prepared by FAIRsFAIR to support services and individuals in their FAIR data practices. Depending on your situation, it may take around 60 minutes to complete the exercise. The worksheet has been partially adapted from the Digital Preservation Coalition's (DPC) [policy toolkit](#) and the [Conversational CoreTrustSeal working paper](#). This worksheet is not endorsed by the CoreTrustSeal Board and will not guarantee repository certification.

Objectives

- To identify the status of relevant policy components to have a preservation policy in place.
- To structure and plan the writing process of the preservation policy.

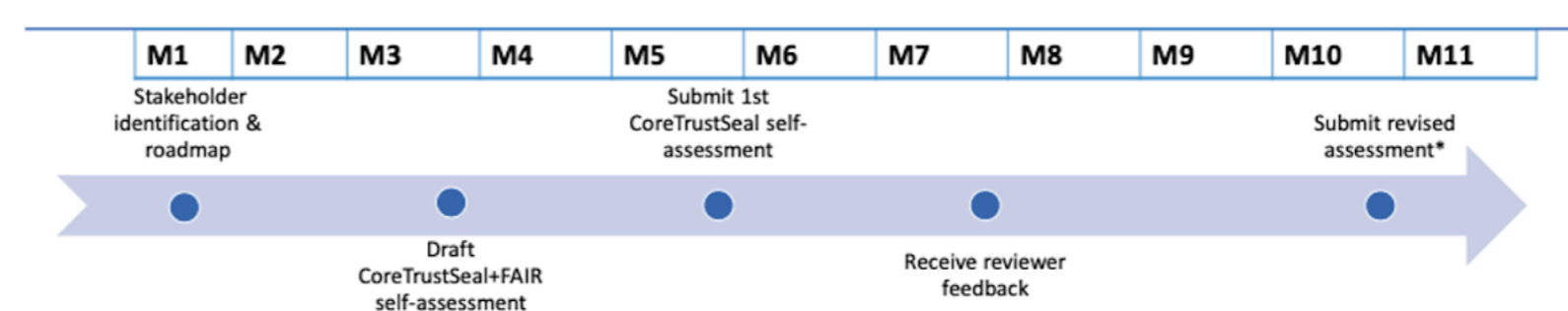
Keep in mind that the construction of a preservation policy content, format and style of your policy accordingly.

Instructions

- To start, indicate the status of each policy component (defined and forms part of an integrated management) the below mentioned components are relevant when it is one of the most challenging. You may also leave your workshop.
- Identify the people within your organisation who are not need to share this information with us). In case you are an answer.

Component	Guiding question	Status	Comment/question	Expert	Responsible person for text writing	Duration	Deadline
1. Summary	Is the summary of your policy concise and easily digestible for the reader?						
2. Purpose (RO)	Why has the policy been developed and what does it aim to achieve?						
3. Organisational Strategy Alignment (RO)	How does the policy support the overarching purpose and objectives of your organisation?						
4. Mandate (R1)	What are the drivers for the policy and why do they necessitate digital preservation?						
5. Scope (RO)	What is the scope of the policy in terms of the organisational context and the digital content to be preserved?						
6. Policy Principles	What is the agreed framework and directions for how your organisation approaches digital preservation in a consistent way?						

Roadmap



Activity/task 1: _____

Activity/task 2: _____

Activity/task 3: _____

Activity/task 4: _____

Activity/task 5: _____

Roadmap

Dependencies

Risk	Risk level

"For our repository trust, reproducibility and actual reuse were main drivers for certification. FAIRsFAIR support was extremely useful for us"

Rudolf Dimper (ESRF)

Other FAIRsFAIR tools for researcher, data stewards and repositories increase their FAIR share



We continue to share our lessons learned and challenges with a wider repository audience



Support team



Supported repositories



Next steps

Certification Support Process

- October 2021**
a short survey will provide an overview of financial expenditure and lessons learnt
- December 2021**
final interviews will be conducted to discuss the process, outcomes and lessons learnt with each repository as a closing of the support programme

