Datu pārvaldības plāna (DPP) veidošana ARGOS platformā

Latvijas Biozinātņu un tehnoloģiju universitāte

LATVIJAS UNIVERSITĀTE

RĪGAS STRADIŅA UNIVERSITĀTE

RĪGAS TEHNISKĀ UNIVERSITĀTE

VPC
AUGSTĀKĀS IZGLĪTĪBAS UN ZINĀTNES IT KOPLIETOŠANAS PAKALPOJUMU CENTRS

Latvijas Datu kuratoru tīkls, 2025.
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Finansē Eiropas Savienība NextGenerationEU

2027 Nacionālais attīstības plāns

argos

OpenAIRE

Materiāls sagatavots Eiropas Savienības Atveseļošanas fonda projekta Nr. 2.1.3.1.i.0/2/23/I/CFLA/002 "Atbalsts atvērtās zinātnes ieviešanai praksē, kā arī izveidoti risinājumi zinātnes datu koplietošanai un dalībai ES atvērtajā zinātnes mākonī" ietvaros

Kā izveidot datu pārvaldības plānu ARGOS?

1.

Izveido kontu un iepazīsti ARGOS

Pāriet

2.

Pievieno plānu

Pāriet

3.

Pievieno plānam datu kopu aprakstus

Pāriet

4.

Pabeidz/ finalizē darbu ar plānu

Pāriet

5.

Uzaicini kolēģus u.c. lietotājus

Pāriet

1.

Lai iepazītos ar ARGOS **bez autorizācijas**, pārlūkā atver adresi https://argos.openaire.eu/

argos

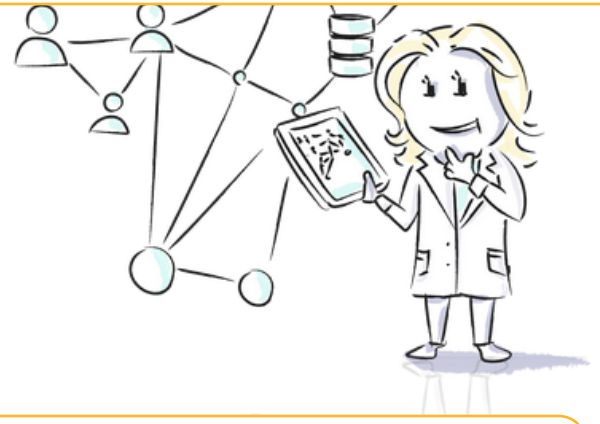
ABOUT RESOURCES CONTACT LOG IN

Šeit atradīsi vērtīgu informāciju par ARGOS, tai skaitā, *User Guide* un *FAQs*

Plan and follow your data

Create machine actionable DMPs.
Configure to best fit your discipline.
Link to EOSC components out of the box.
Share easily in your repository.

Bring your Data Management Plans closer to where data are generated, analysed and stored.



2.

Start your DMP

Spied šo pogu, lai atvērtu ARGOS darba vidi

Spied **Start new Plan**, lai uzsāktu plāna veidošanu. Nākamajā solī piedāvās pieslēgties vai izveidot kontu

Start new Plan | FAQ | EN | LOG IN

Izlasi *FAQs*

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What is ARGOS?

ARGOS is an open extensible service that simplifies the management, validation, monitoring and maintenance and of Plans. It allows actors (researchers, managers, supervisors etc) to create actionable Plans that may be freely exchanged among infrastructures for carrying out specific aspects of the Data management process in accordance with the intentions and commitment of Data owners.

1.

Šeit vari apskatīties publiski pieejamos plānus un datu kopu aprakstus

Public Usage

250 Public Plans

595 Public Descriptions

221 Grants

439 Related Organizations

ARGOS publiskā statistika

Iepazīsties ar *User Guide*

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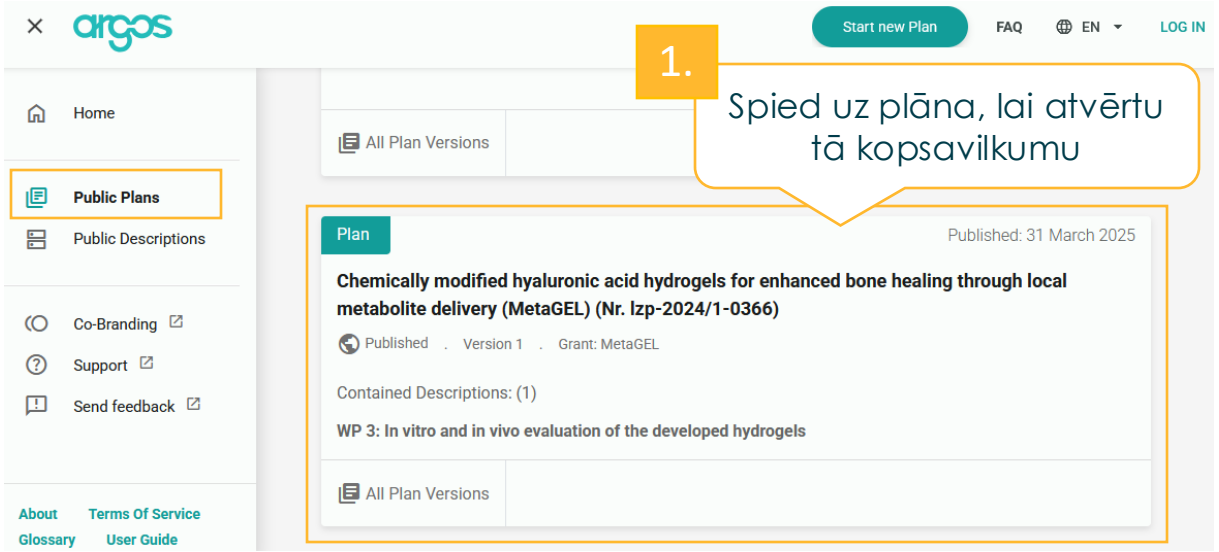
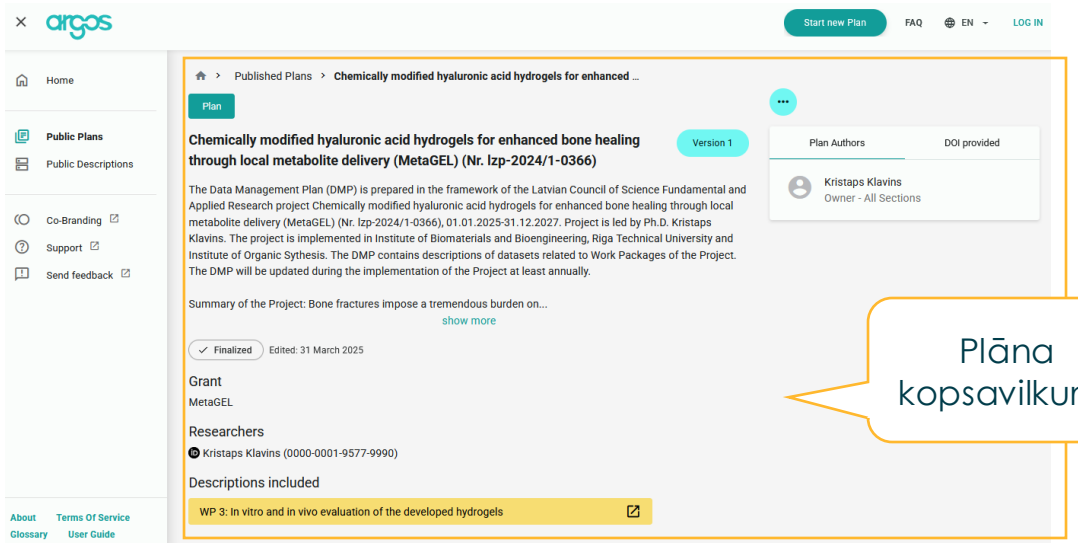
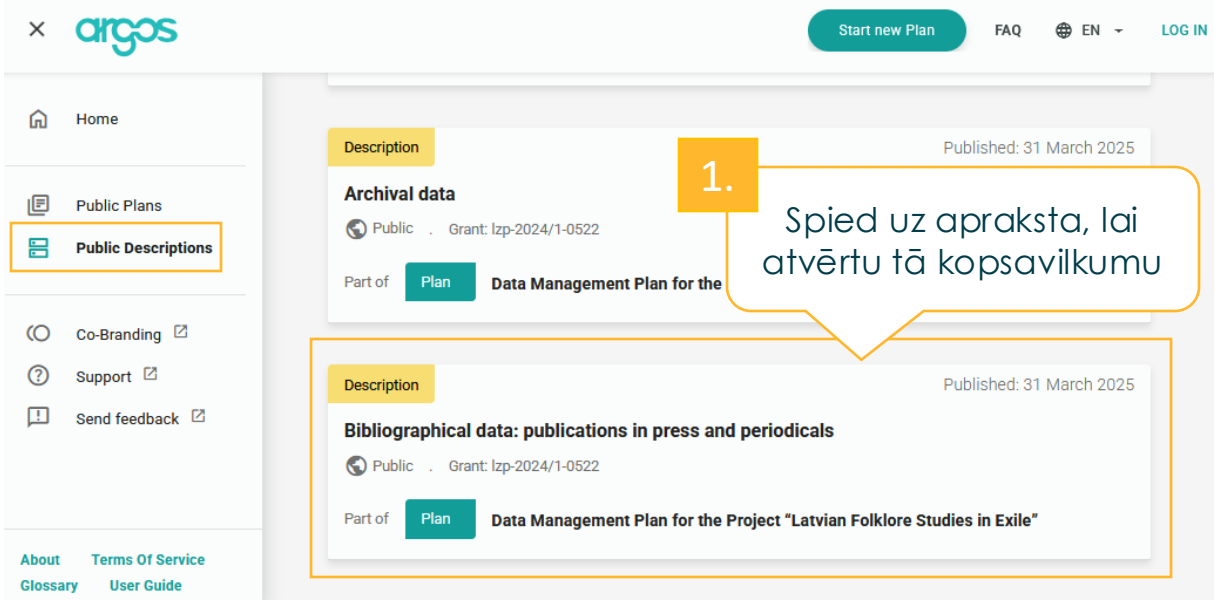
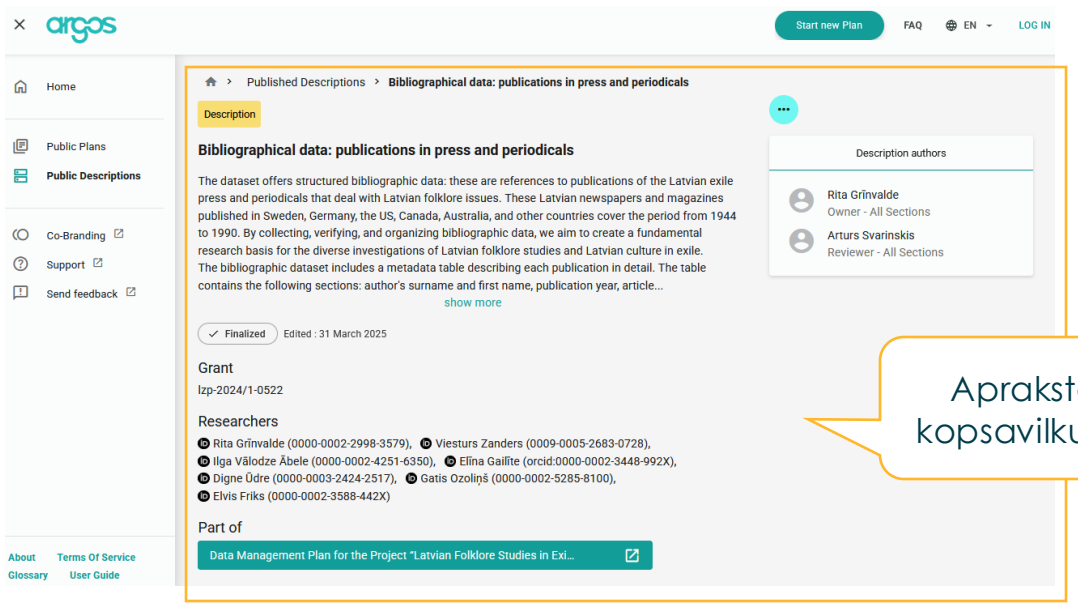
Glossary | User Guide

Bez autorizācijas var iepazīties ar **kopsavilkumiem** publiski pieejamiem plāniem un datu kopu aprakstiem

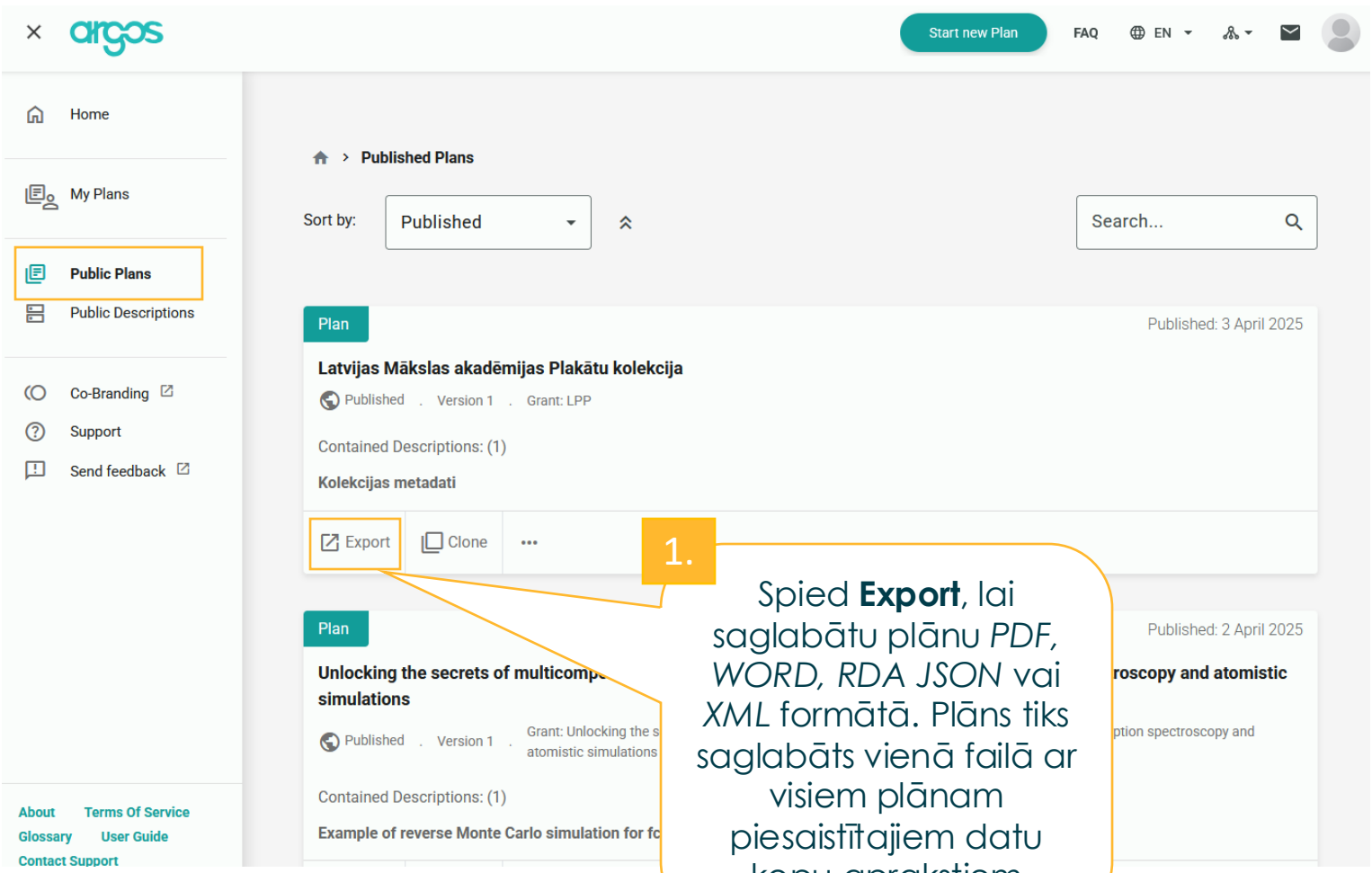








Autorizējoties, publisko plānu var **eksportēt/saglabāt**

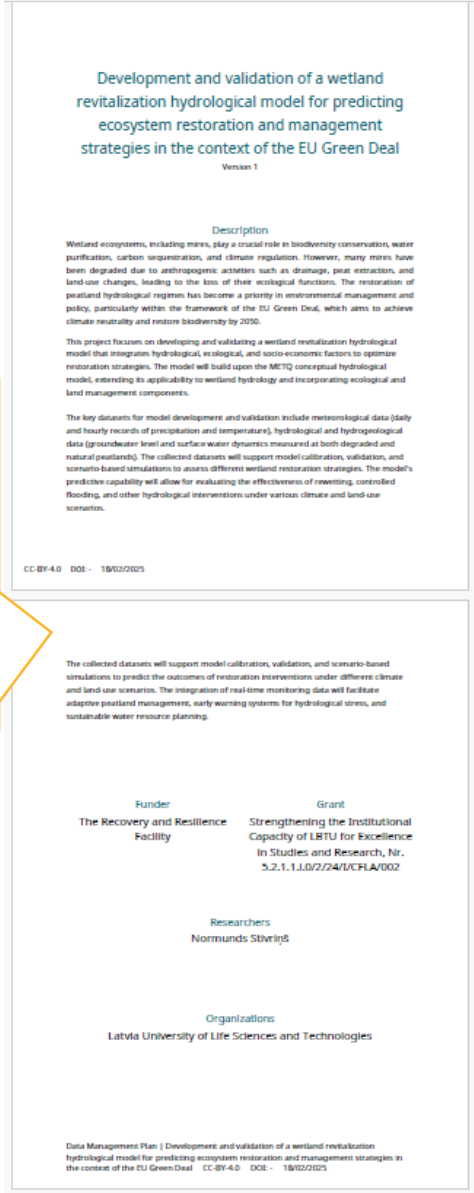


1.

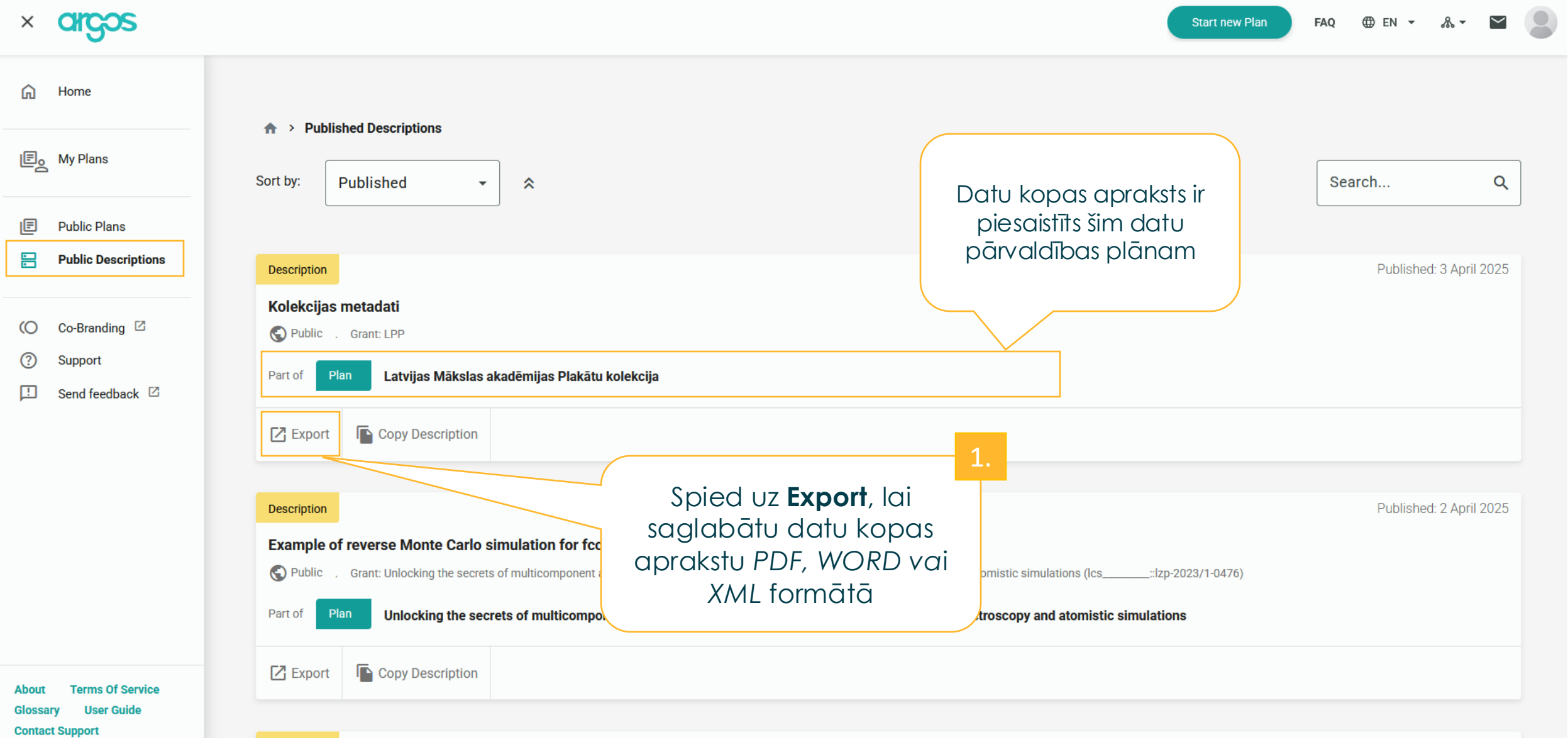
Spied **Export**, lai saglabātu plānu *PDF, WORD, RDA JSON* vai *XML* formātā. Plāns tiks saglabāts vienā failā ar visiem plānam piesaistītajiem datu kopu aprakstiem

2.

DPP tiek eksportēts kopā ar visiem plānam piesaistītiem datu kopu aprakstiem



Autorizējoties, publisko aprakstu var **eksportēt/saglabāt**



1.

Lai uzsāktu datu pārvaldības plāna (DPP) veidošanu, pārlūkā atver adresi
https://argos.openaire.eu/

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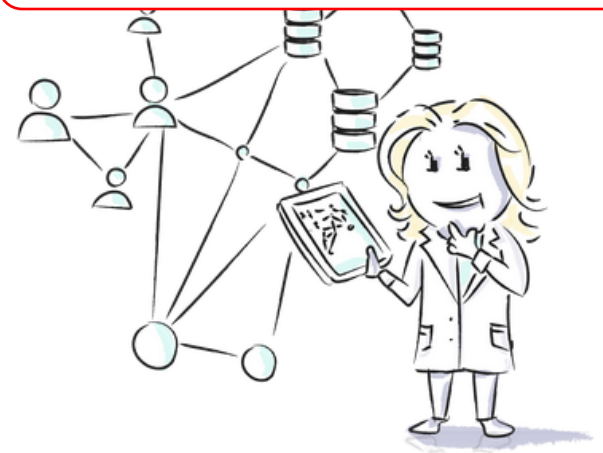
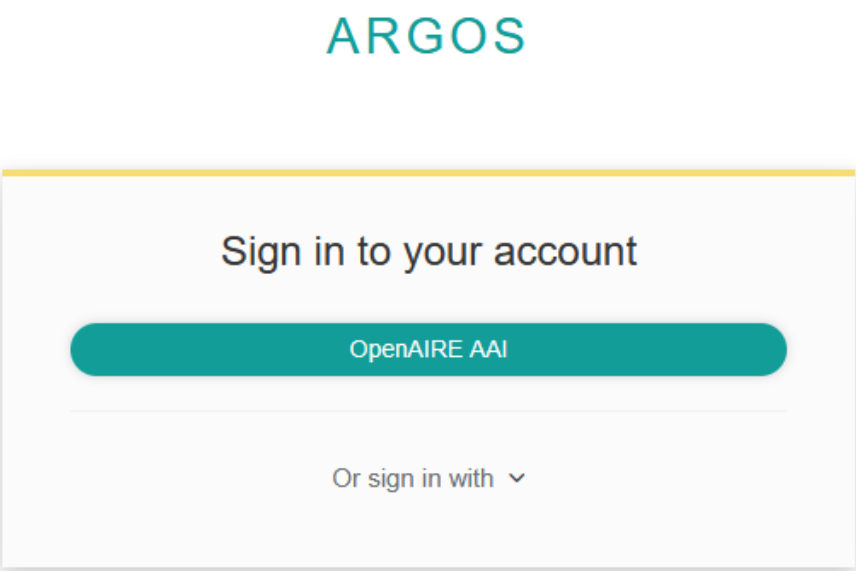
Start your DMP



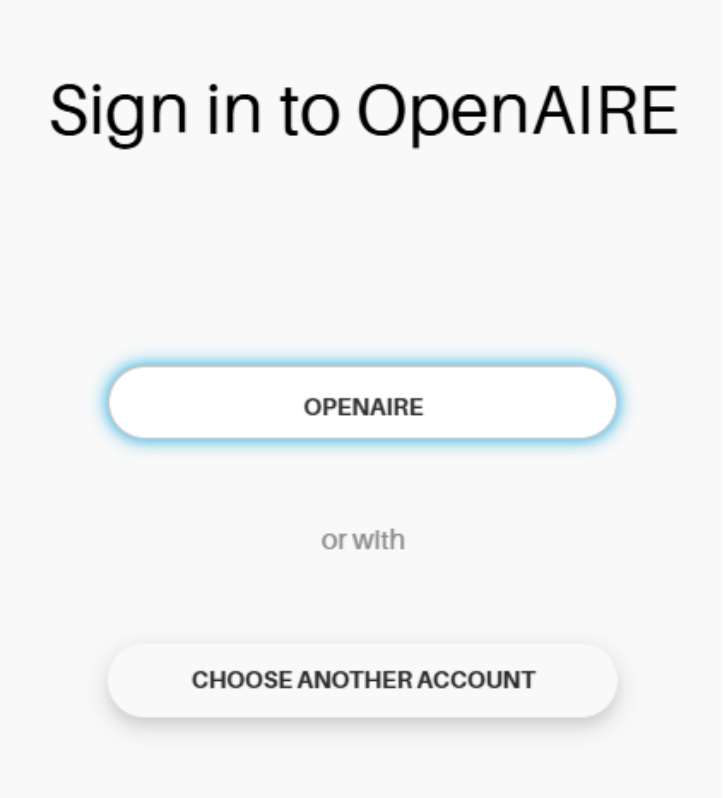
1.

Spied **OpenAIRE AAI**



2.

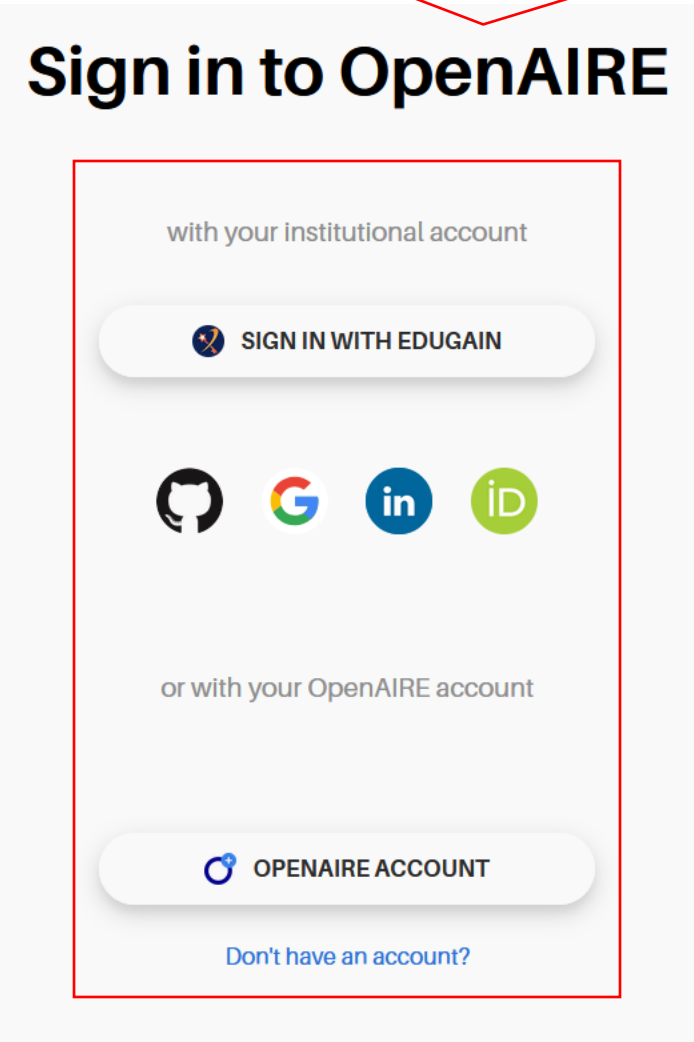
Spied **OPENAIRE,** lai izveidotu vai pieteiktos ar OpenAIRE kontu.
Spied **CHOOSE ANOTHER ACCOUNT**, lai pieteiktos ar citu, piemēram, ORCID kontu

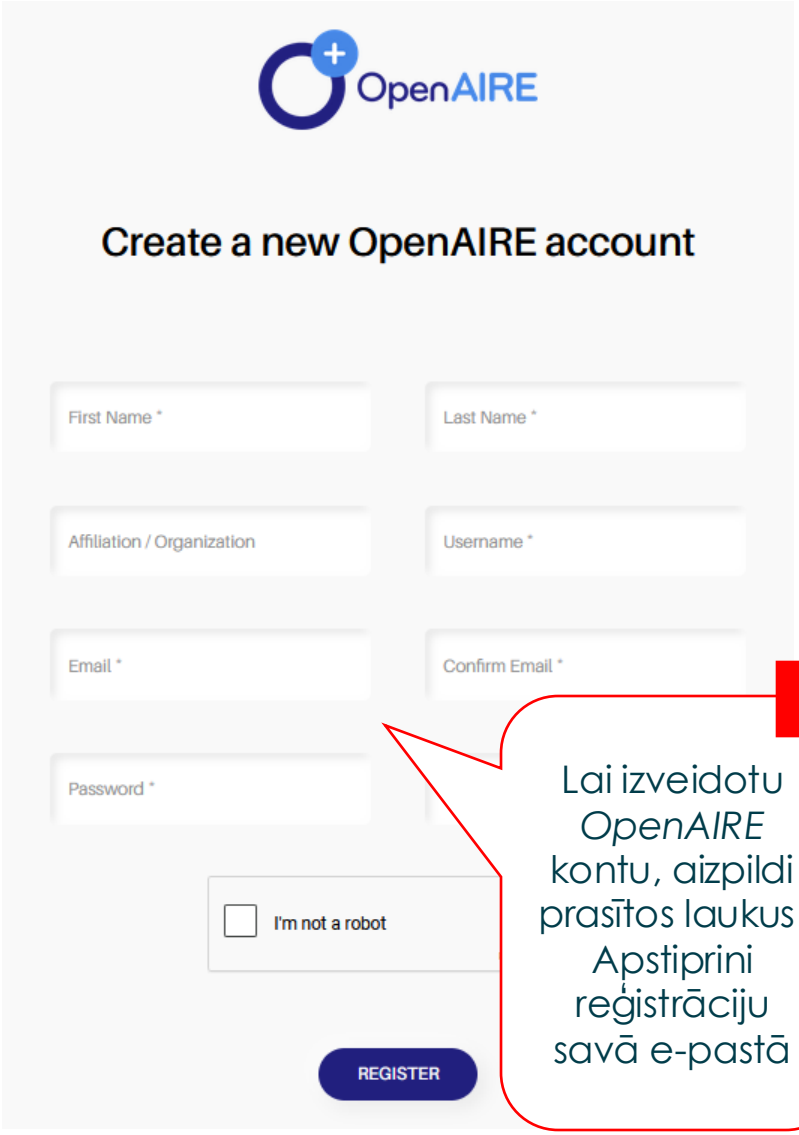


Piesakies ar **OpenAIRE ACCOUNT** vai izmanto citas iespējas: ar savu *EduGAIN, GitHub, Google, LinkedIn* vai *ORCID* kontu. Ja līdz šim nav izveidots *OpenAIRE* konts, sistēma piedāvās to izveidot

1.

Pieteikšanās iespējas





2.

Lai izveidotu *OpenAIRE* kontu, aizpildi prasītos laukus. Apstiprini reģistrāciju savā e-pastā

OpenAIRE konts dod iespēju piekļūt vairākiem *OpenAIRE* pakalpojumiem un rīkiem. Vairāk informācijas *OpenAIRE pakalpojumu katalogā*

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amnesia

OpenAIRE Graph

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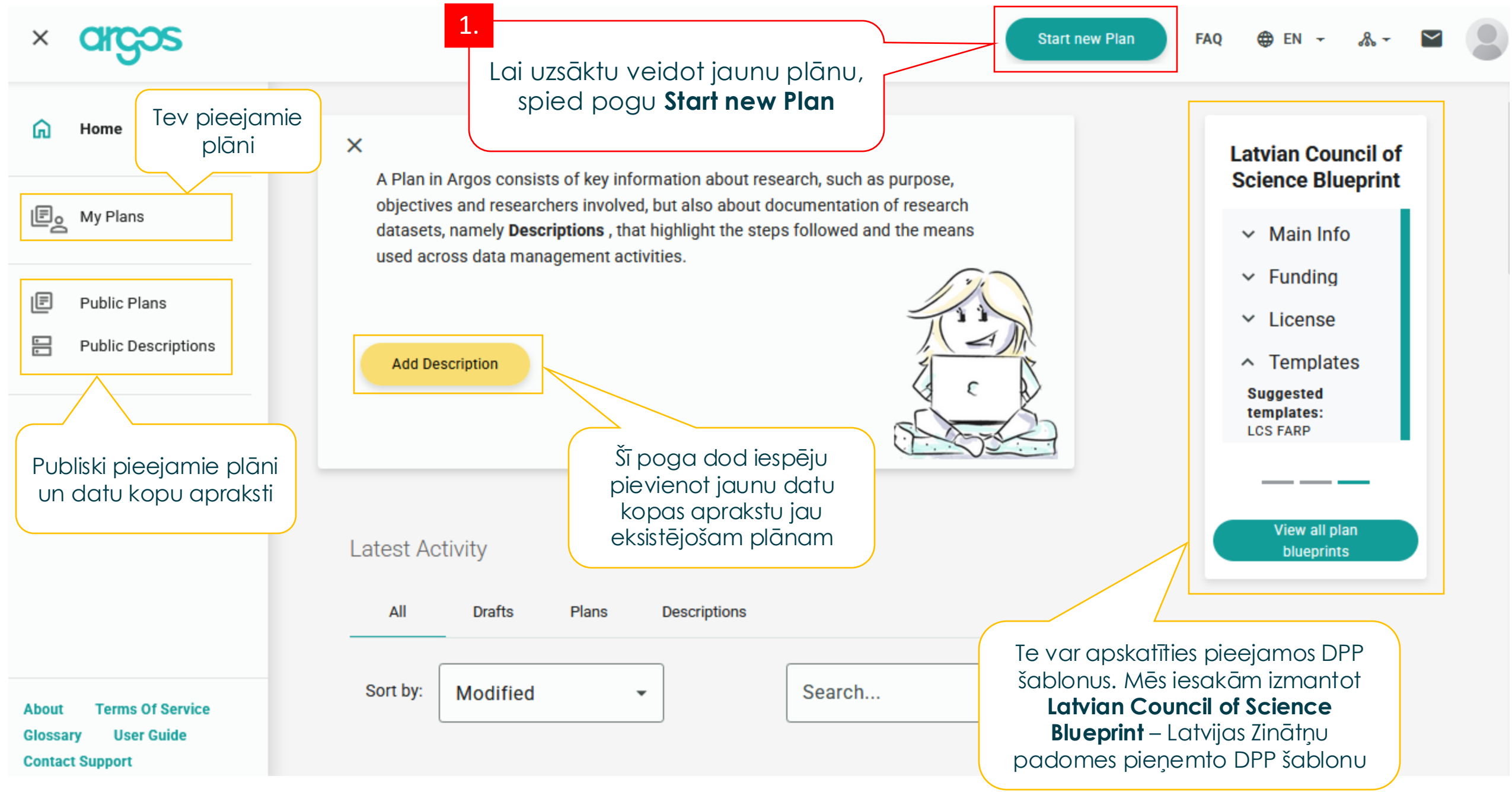
Scholexplorer
The Data Literature Interlinking Service

EPIsciences


1.
Lai uzsāktu veidot jaunu plānu, spied pogu **Start new Plan**
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Tev pieejamie plāni
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Publiski pieejamie plāni un datu kopu apraksti
A Plan in Argos consists of key information about research, such as purpose, objectives and researchers involved, but also about documentation of research datasets, namely **Descriptions** , that highlight the steps followed and the means used across data management activities.
Add Description
Šī poga dod iespēju pievienot jaunu datu kopas aprakstu jau eksistējošam plānam
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Drafts
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Sort by:
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Latvian Council of Science Blueprint
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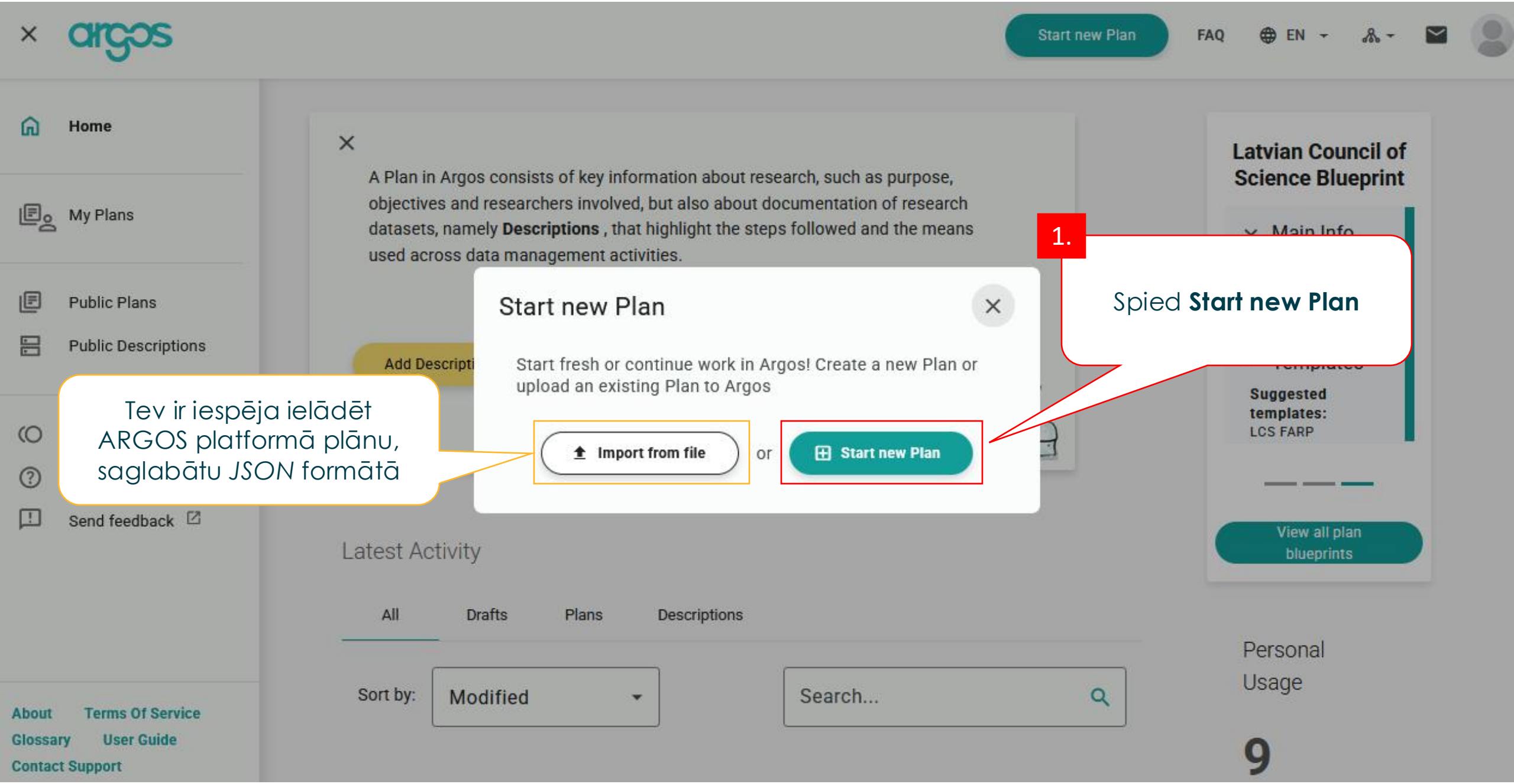
Templates
Suggested templates:
LCS FARP
View all plan blueprints
Te var apskatīties pieejamos DPP šablonus. Mēs iesakām izmantot **Latvian Council of Science Blueprint** – Latvijas Zinātņu padomes pieņemto DPP šablonu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A Plan in Argos consists of key information about research, such as purpose, objectives and researchers involved, but also about documentation of research datasets, namely Descriptions , that highlight the steps followed and the means used across data management activities.
Add Descripti
Start new Plan
Start fresh or continue work in Argos! Create a new Plan or upload an existing Plan to Argos
Import from file
or
Start new Plan
1.
Spied Start new Plan
Tev ir iespēja ielādēt ARGOS platformā plānu, saglabātu JSON formātā
Latvian Council of Science Blueprint
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Suggested templates:
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Which blueprint would best describe your plan?

Not specific requirements? Select the default

Default Blueprint

or

Select a blueprint prepared by our collaborators:

AQUASERV DMP Blueprint v1

CHIST-ERA

Latvian Council of Science Blueprint

University of Bologna

1.

Šablonu sarakstā izvēlies **Latvian Council of Science Blueprint** – Latvijas Zinātņu padomes pieņemto DPP formu

Preview of blueprint: Latvian Council of Science Blueprint

Formas saglabāšana *PDF* formātā

Project

Projects in Argos are perceived as distinct activities falling under a grant or common activities under different grants in collaborative schemas, eg open call for contributions. Please complete it for the grant associated to your organization if your project falls under this category. In all other cases, please leave blank and it will be autocompleted.

License

Access Rights

Choose how the DMP is displayed after is published on Zenodo. By choosing Open Access, the DMP will be open on Zenodo after the Publication Date. By choosing Restricted Access, the DMP will be restricted after the publication is made.

Publication Date

If Open Access is selected, please indica

available on Zenodo.

License

Assign a license to your DMP by selecting the m *ropriate from the list.*

2.

Spied **Proceed with this blueprint**

Proceed with this blueprint

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Demo: Data Management Plan for the Genomics Res...

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1. Main Info
   - 1.1. Title of DMP
   - 1.2. Description
   - 1.3. Researchers
   - 1.4. Organizations
   - 1.5. Language
   - 1.6. Contact
2. Funding
3. License
4. Templates

+ Add Description

DPP sadaļas:
1. Pamata informācija
2. Finansējums
3. Licence
4. Datu kopas apraksta veidne

* Ar zvaigznīti atzīmētie lauki ir obligāti ARGOS

1. DPP nosaukumam jāatspoguļo pētījuma saturs. Vari norādīt pētījuma/projekta nosaukumu

1. Main Info

Fields marked with * are mandat

1.1. Title of DMP *

Demo: Data Management Plan for the Genomics Research Project

1.2. Description *

2. Īsi apraksti pētījumu un plānu

Briefly describe the context and purpose of the DMP

H1 header

This Data Management Plan outlines the strategy for managing, storing, and sharing data generated in the Genomics Research Project. The plan details the types of genomic data to be collected, including sequencing data, metadata, and any relevant annotations. It specifies the formats for data storage, such as FASTQ for raw sequence data, and the protocols for ensuring data quality, integrity, and security.

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Norāda, ka izmaiņas šobrīd nav saglabātas

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   - 1.4. Organizations
   - 1.5. Language
   - 1.6. Contact
2. Funding
3. License
4. Templates

1.3. Researchers

Add here the names of people that have produced, processed, analysed the data described in the DMP.

Researchers

Janis Judrups (0009-0006-4094-3734) | Ilmars Dukulis (0000-0001-5435-1760) | Marta Ozola (0001-1234)

Couldn't find it? Insert it manually

1.

Personas, kas veido, apstrādā un analizē DPP ietvertos pētījuma datus. Norādi vismaz vienu personu. ARGOS, meklējot pēc uzvārda, var izvēlieties no ORCID reģistrētām personām

Nospied, ja vēlies ievadīt personu manuāli

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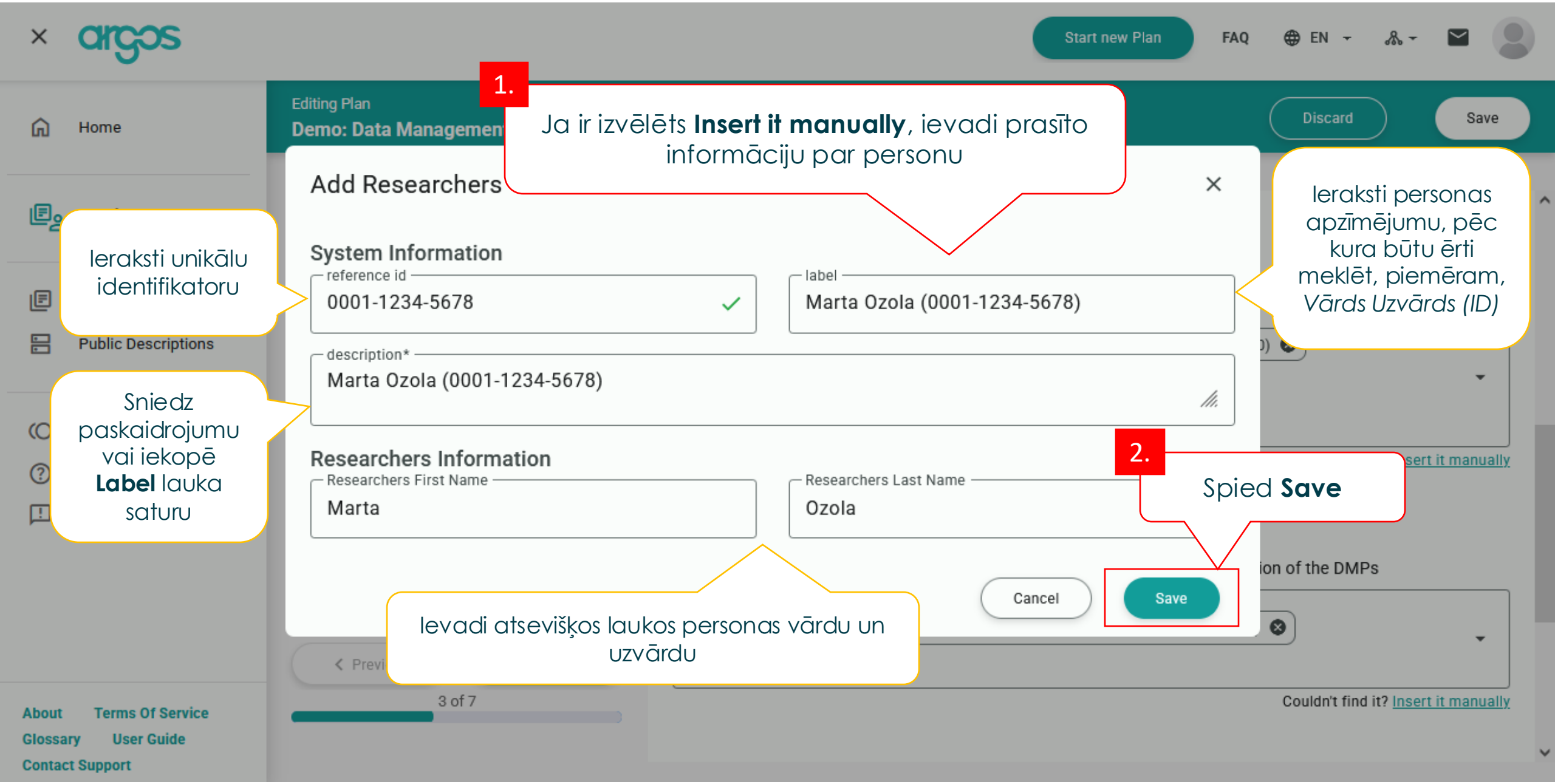
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Demo: Data Managemen
Discard
Save
1.
Ja ir izvēlēts **Insert it manually**, ievadi prasīto informāciju par personu
Add Researchers
System Information
reference id
0001-1234-5678
label
Marta Ozola (0001-1234-5678)
description*
Marta Ozola (0001-1234-5678)
Ieraksti unikālu identifikatoru
Ieraksti personas apzīmējumu, pēc kura būtu ērti meklēt, piemēram, *Vārds Uzvārds (ID)*
Public Descriptions
Sniedz paskaidrojumu vai iekopē **Label** lauka saturu
Researchers Information
Researchers First Name
Marta
Researchers Last Name
Ozola
2.
Spied **Save**
Cancel
Save
Ievadi atsevišķos laukos personas vārdu un uzvārdu
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   - 1.6. Contact
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4. Templates

Couldn't find it? Insert it manually

1.4. Organizations

Add here the names of the organizations contributing to the creation and revision of the DMPs

Organizations

Latvia University of Life Sciences and Technologies (Latvia University of Agriculture)

Couldn't find it? Insert it manually

1.

Norādi pētniecības organizāciju(-as), kuras ir tieši iesaistītas šajā DPP ietverto pētījuma datu izveidošanā, apstrādē un analīzē. Var meklēt sarakstā pēc nosaukuma

Nospied, ja vēlies ievadīt organizāciju manuāli

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Latvian Council of Science Blueprint Plan (unsaved changes)

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- 1.3. Researchers
- 1.4. Organizations
- 1.5. Language
- **1.6. Contact**

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1.5. Language *

Select the language of your DMP

English

Couldn't find it? Insert it manually

1.6. Contact *

1 First Name* Janis Judrups | Last Name* | Email* judrups@gmail.com

1. Lai nodrošinātu starptautisku izplatīšanu, DPP ir vēlams aizpildīt angļu valodā. Izvēlies **English**

2. Norādi datu pārvaldības plāna autoru vai par DPP atbildīgo personu

3. Saglabā ievadīto informāciju

4. Spied **Next**

Sameklē starp jau ievadītajām personām

Pievieno citas personas, ja nepieciešams

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1. Main Info

2. Funding

2.1. Funding organizations

2.2. Grants

2.3. Project

3. License

4. Templates

+ Add Description

1.

Ievadi finansējošo organizāciju. Izvēlies no saraksta, piemēram, **Latvian Council of Science** Latvijas Zinātnes padomes (LZP) finansētajiem projektiem vai **European Commission**, ja pētījumu finansē Eiropas Komisija

2.1. Funding organizations *

Select a funder of your research or add new

Funding organizations*

European Commission||EC

Couldn't find it? Insert it manually

Vai ievadi informāciju manuāli

2.

Meklējot pēc nosaukuma, izvēlies no saraksta grantu

2.2. Grants *

Find the grant of your research or add new

Grants*

Strengthening the Institutional Capacity of LBTU for Excellence in Studies and Research (5.2.1.1.i.0/2/24/I/CFLA/002)

Couldn't find it? Insert it manually

Ievadi informāciju manuāli

2.3. Project

Projects in Argos are perceived as distinct activities falling under a grant or common activities under different grants in collaborative schemas, eg open call for contributions. Please complete it for the grant associated to your organization if your project falls under this category. In all other cases, please leave blank and it will be autocompleted.

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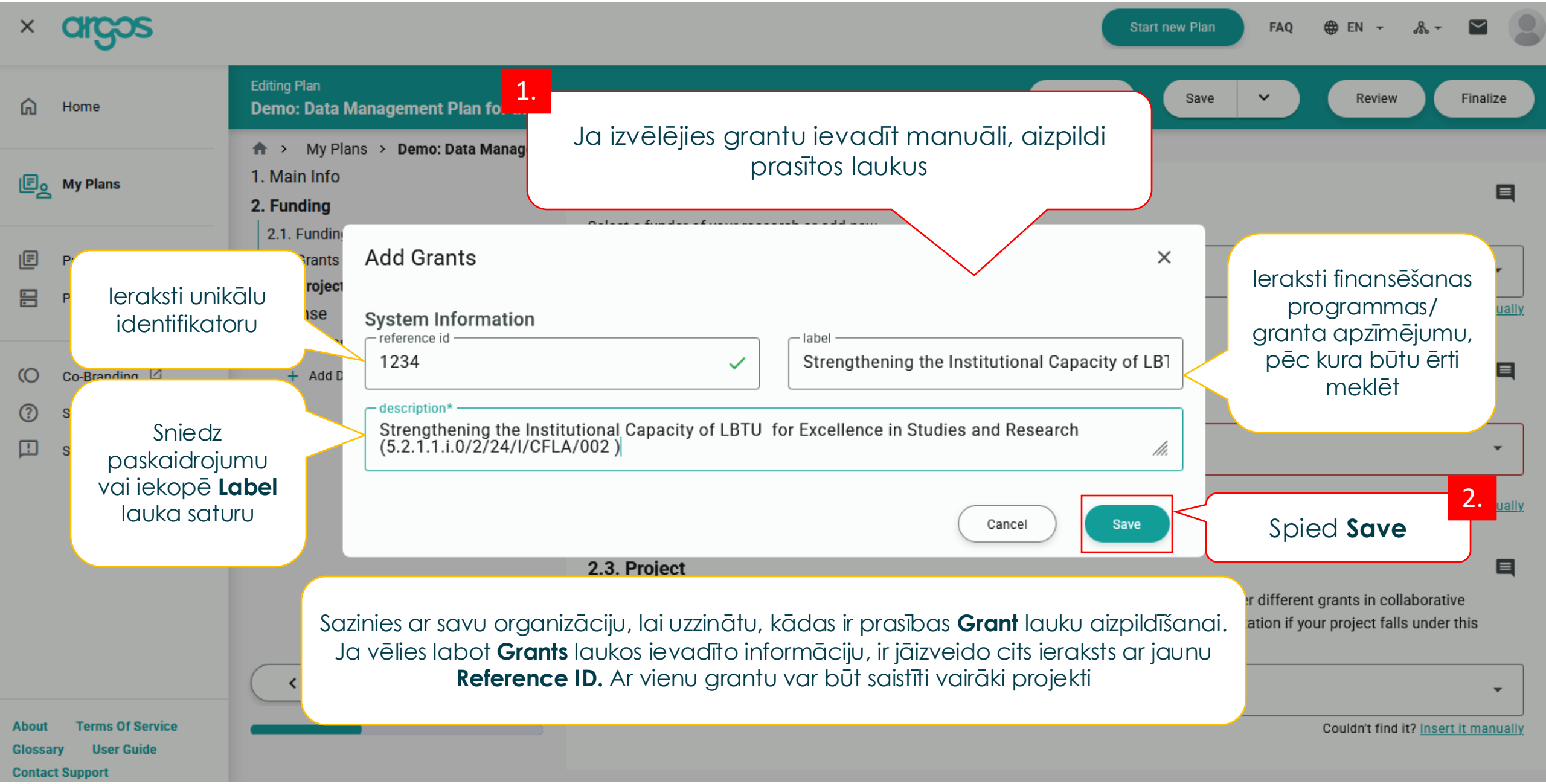

1.

Ja izvēlējies grantu ievadīt manuāli, aizpildi prasītos laukus

Ieraksti unikālu identifikatoru

Ieraksti finansēšanas programmas/ granta apzīmējumu, pēc kura būtu ērti meklēt

Sniedz paskaidrojumu vai iekopē **Label** lauka saturu

2.

Spied **Save**

Sazinies ar savu organizāciju, lai uzzinātu, kādas ir prasības **Grant** lauku aizpildīšanai. Ja vēlies labot **Grants** laukos ievadīto informāciju, ir jāizveido cits ieraksts ar jaunu **Reference ID.** Ar vienu grantu var būt saistīti vairāki projekti

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   - 2.1. Funding organizations
   - 2.2. Grants
   - **2.3. Project**
3. License
4. Templates

+ Add Description

Fields marked with * are mandatory

2.

Saglabā ievadīto informāciju

2.1. Funding organizations *

Select a funder of your research or add new

Funding organizations*

European Commission||EC

Couldn't find it? Insert it manually

1.

Ja datu uzkrāšana un uzturēšana pārsniedz atsevišķa pētījuma ietvarus, ir iespēja norādīt šī aptverošā ietvara nosaukumu. Aizpilda tad, kad ar vienu projektu (**Project**) ir saistīti vairāki granti (**Grant**)

2.3. Project

Projects in Argos are perceived as distinct activities falling under a grant or common activities under different grants in collaborative schemas, eg open call for contributions. Please complete it for the grant associated to your organization if your project falls under this category. In all other cases, please leave blank and it will be autocompleted.

Project

Couldn't find it? Insert it manually

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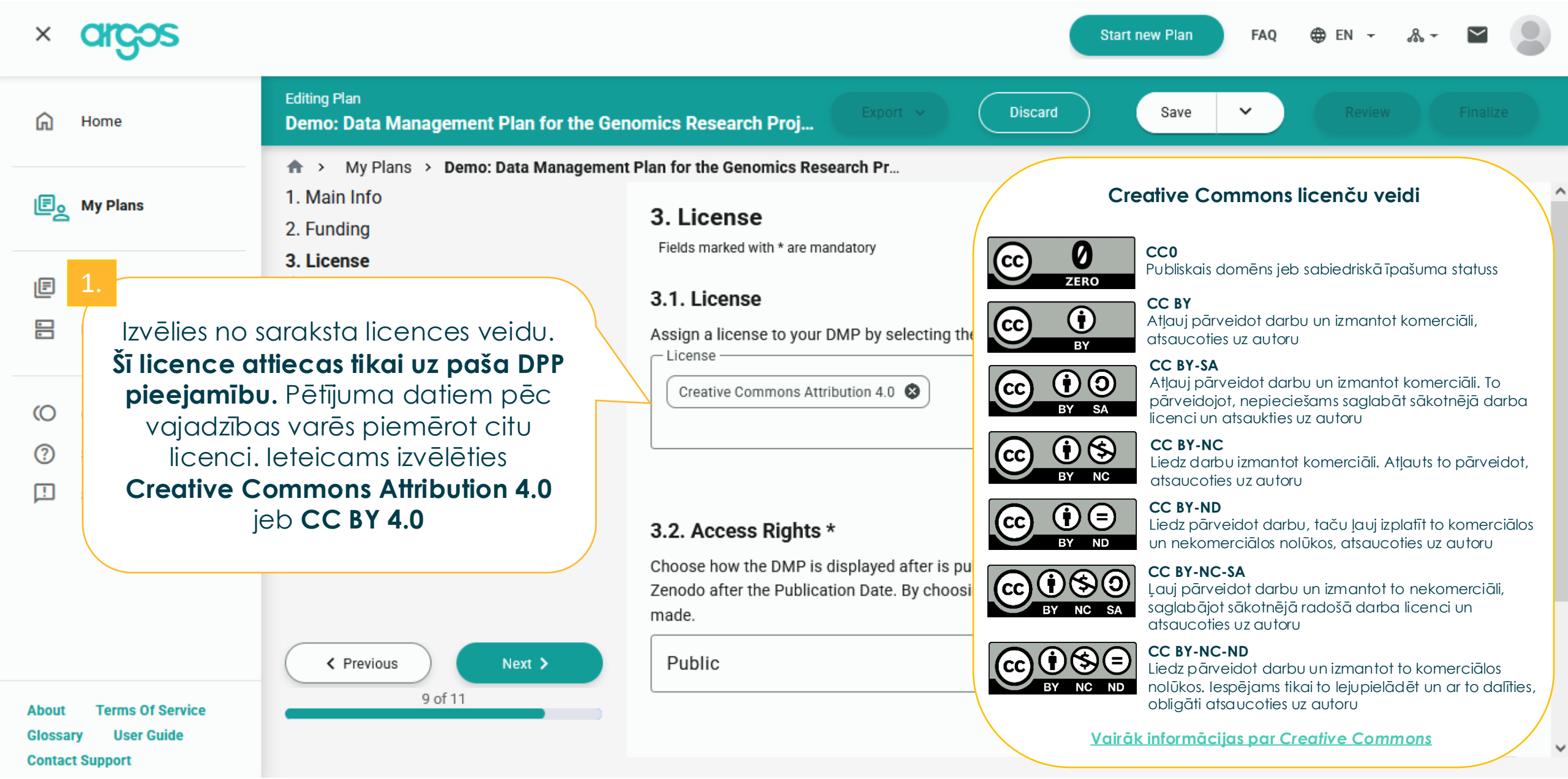

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   - 3.2. Access Rights
   - **3.3. Publication Date**
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3.2. Access Rights *

Choose how the DMP is displayed after is published on Zenodo. By choosing Open Access, the DMP will be open on Zenodo after the Publication Date. By choosing Restricted Access, the DMP will be restricted after the publication is made.

Public

2. Ja ir izvēlēts **Public**, norādi datumu, pēc kura DPP būs atklāti pieejams *Zenodo* repozitorijā

3.3. Publication Date

If Open Access is selected, please

Publication Date

9/1/2025

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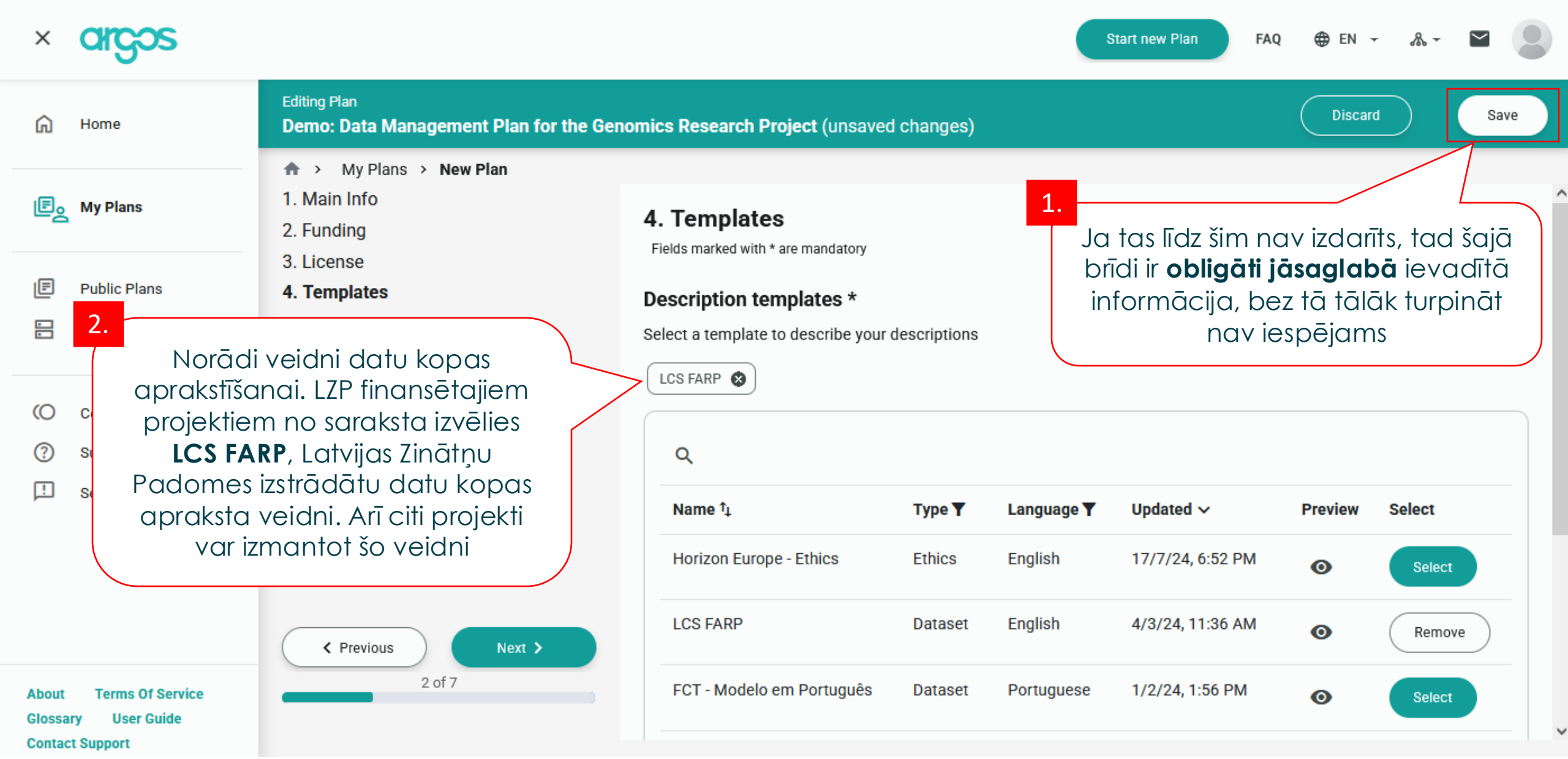
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LCS FARP
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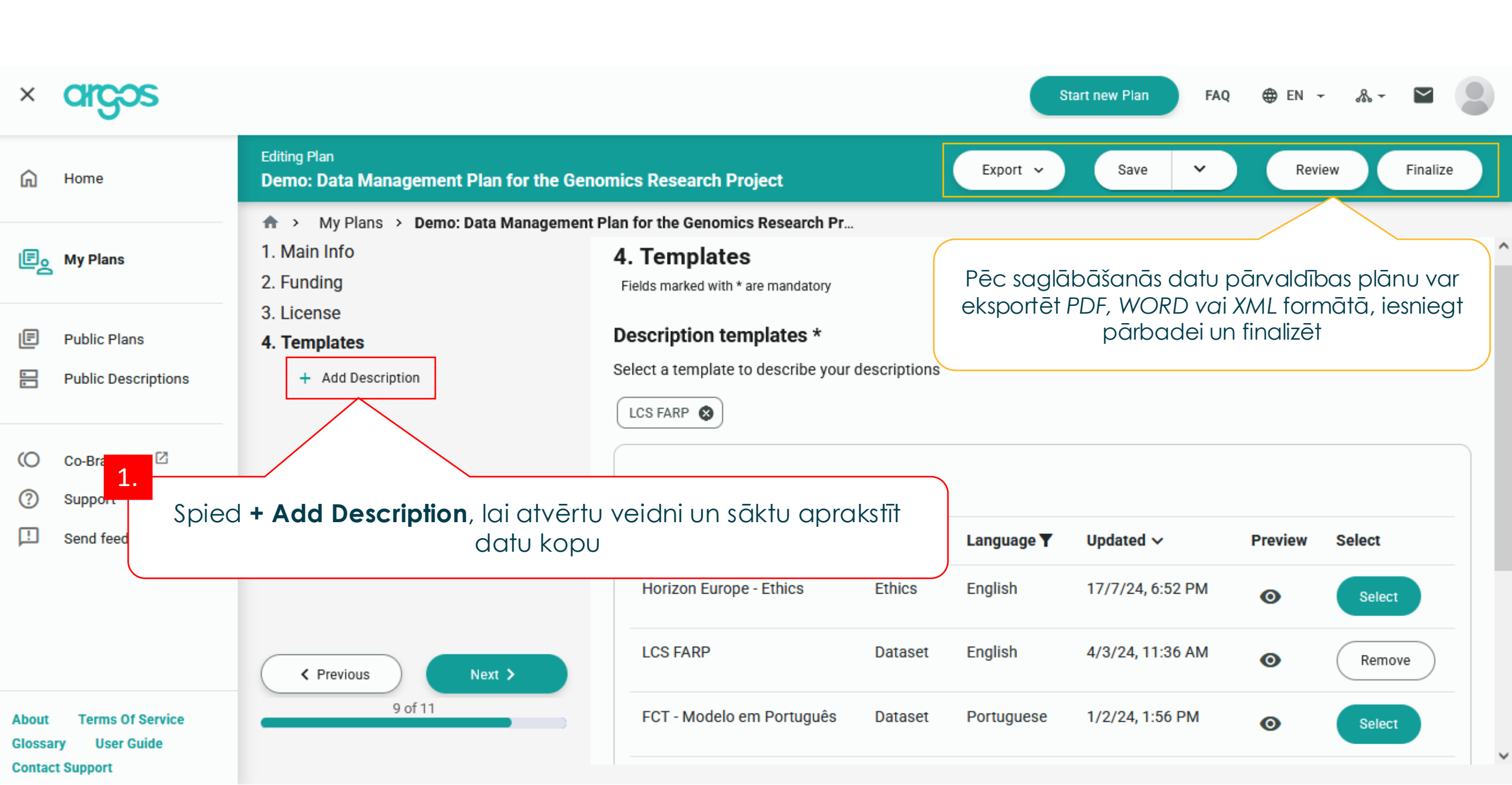
1.
Ja tas līdz šim nav izdarīts, tad šajā brīdi ir obligāti jāsaglabā ievadītā informācija, bez tā tālāk turpināt nav iespējams
2.
Norādi veidni datu kopas aprakstīšanai. LZP finansētajiem projektiem no saraksta izvēlies LCS FARP, Latvijas Zinātņu Padomes izstrādātu datu kopas apraksta veidni. Arī citi projekti var izmantot šo veidni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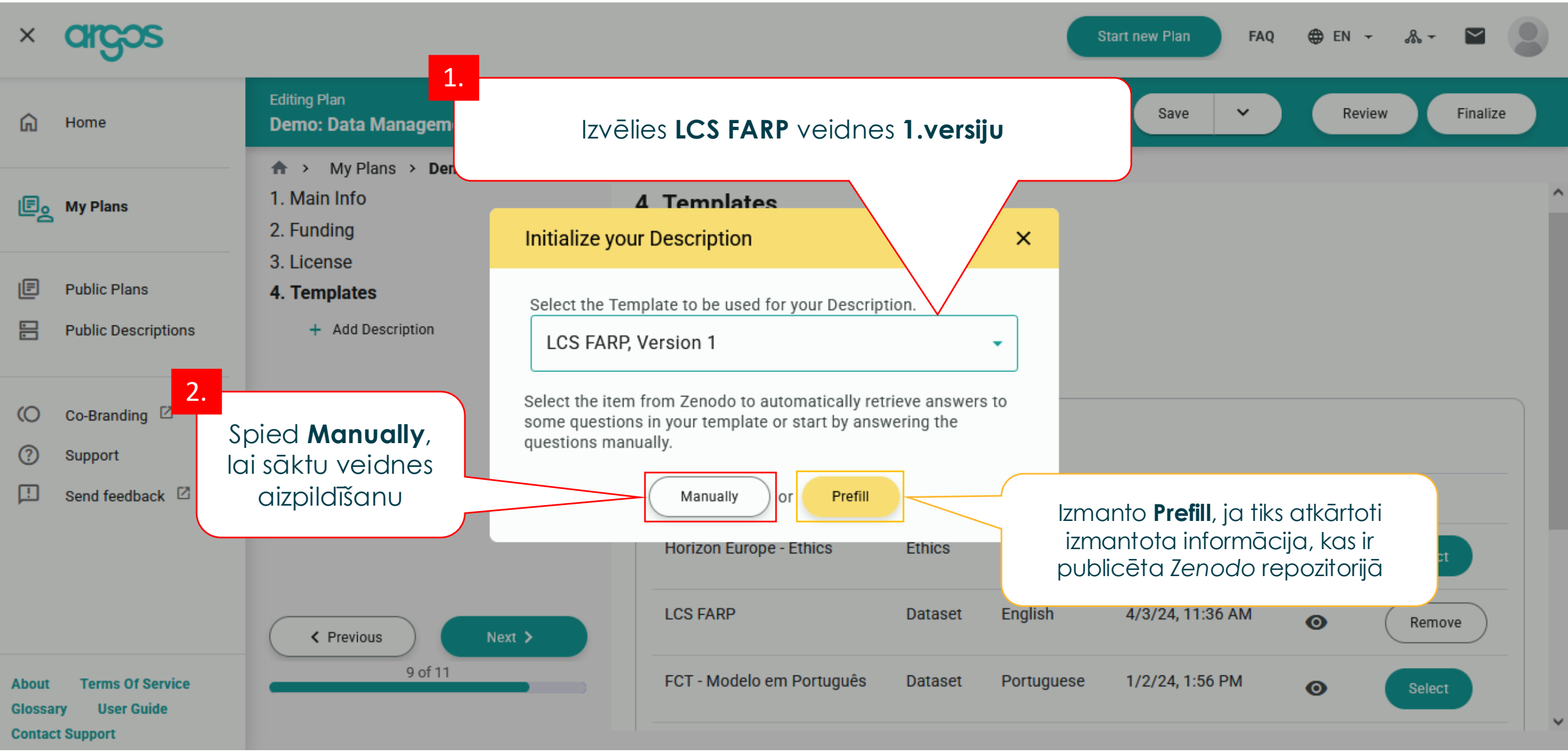
Pēc saglābāšanās datu pārvaldības plānu var eksportēt PDF, WORD vai XML formātā, iesniegt pārbadei un finalizēt
1.
Spied + Add Description, lai atvērtu veidni un sāktu aprakstīt datu kopu


1.
Izvēlies **LCS FARP** veidnes **1.versiju**
2.
Spied **Manually**, lai sāktu veidnes aizpildīšanu
Izmanto **Prefill**, ja tiks atkārtoti izmantota informācija, kas ir publicēta *Zenodo* repozitorijā
Initialize your Description
Select the Template to be used for your Description.
LCS FARP, Version 1
Select the item from Zenodo to automatically retrieve answers to some questions in your template or start by answering the questions manually.
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or
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Izmantojot **LCS FARP** veidnes jautājumus, aizpildi informāciju par savu datu kopu.
Atceries, ka katrai datu kopai ir jāveido savs apraksts. Viena DPP ietvaros var būt vairāki datu kopu apraksti

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   - + Add Description

1.

Norādi datu kopai saturīgu nosaukumu

Finalize

Title of Description *

Whole Genome Sequencing Data for the Genomics Research Project

2.

Īsi apraksti datu kopu – kādus datus tā satur, kā šie dati iegūti un kā tie tiek izmantoti pētījumā

Description

Briefly describe

Clear Class

This dataset contains whole genome sequencing (WGS) data generated from human samples as part of the Genomics Research Project. The data includes raw sequencing reads in FASTQ format, aligned sequences in BAM format, and variant call files (VCFs). Metadata such as sample IDs, sequencing conditions, and quality metrics are also included. The dataset is intended for use in studying genetic variants linked to disease and other traits.

Sniedz šādu informācija par datu kopu:

- Pamatinformācija
- Kopsavilkums par datiem
- Datu pārvaldība un atbilstība FAIR principiem
- Resursi un drošība

Sarkanajos rāmīšos izcelti LCS FARP veidnes lauki, kuri ir obligāti jāaizpilda
Dzeltenajos rāmīšos ir izcelti lauki, kuru aizpildīšana ir ieteicama

Saglabā ievadīto informāciju

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Spied, ja vēlies nodzēst visas nesalgabātas izmaiņas

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   - + Add Description

Spied, ja vēlies izdzēst visu datu kopas aprakstu

s whole genome sequencing (WGS) data generated from human samples as part of the Genomics Research Project. The data includes raw sequencing reads in FASTQ format, aligned sequences in BAM format, and variant call fi Fs). Metadata such as sample IDs, sequencing conditions, and quality metrics are also included. The datase

1. Norādi atslēgvārdus, kas raksturo datu kopas saturu

Tags

Tags: genomics | whole genome sequencing | FASTQ

2. Pārbaudi, vai ir izvēlēta **LCS FARP** veidne, versija 1

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4.1.1.1.4. Expected size of the data – giv...

4.1.1.1.5. Are you re-using this data set?

4.1.1.1.6. If No, please describe, if you ha...

4.1.1.1.8. To whom the data might be use...

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Sniedz kopsavilkumu par datiem

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4.1.1. Data Summary

1.

Apraksti, kāds ir mērķis datu ievākšanai/radīšanai

4.1.1.1. Data Summary

4.1.1.1.1. What is the purpose of the data collection/generation?

Give short description of the purpose of the data collection/generation and its relation to the objectives of the project. Also give short summary of the origin of the data

Clear Class

The data is collected to identify genetic variants associated with specific diseases and traits through whole genome sequencing.

4.1.1.1.2. Type of data generated/collected

Type of data depends on purpose and collection/generation methods.
Dataset may consist of both primary and secondary data in some cases, however, secondary data is more re-usable as it has undergone processing and cleaning.

Select the data type from the list

Machine-readable text, Other

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4.1.1. Data Summary

1.

Norādi atbilstošos datu veidus no piedāvātā saraksta. Var izvēlēties vairākus. Ja izvēlies **Other**, tad sniedz šī veida raksturojumu

4.1.1.1.2. Type of data generated/collected

Type of data depends on purpose and collection/generation methods.
Dataset may consist of both primary and secondary data in some cases, however, secondary data is more re-usable as it has undergone processing and cleaning.

Select the data type from the list

Machine-readable text, Other

If you chose option "Others", please specify type here

Raw sequencing reads, aligned sequences, variant call data, metadata

2.

Izvēlies vienu vai vairākus datu formātus no ARGOS piedāvātā saraksta. Ja izvēlies **Other**, tad sniedz formāta raksturojumu

4.1.1.1.3. Format of data generated/collected

The choice of a preferred file format is crucial in order to ensure that your data will be
allow long-term readability than others are. Such formats are usually:
- non-proprietary
- open, with documented international standards
- using standard character encoding, preferably Unicode (e.g. UTF-8)
- uncompressed (space permitting)

Select data format from the list

CSV, Others

If you chose option "Others", please specify format here

FASTQ, BAM, VCF

Datu veidi:	**Datu formāti:**
Survey data	XML
Census enumeration	TXT
Aggregate data	HTML
Clinical data	PDF
Event	CSV
Transaction data	ODT
Programme source code	ODS
Machine-readable text	TIFF
Administrative records data	PNG
Experimental data	MP3
Psychological test	SAV
Textual data	XLS
Coded textual data	ODK
Coded documents	JSON
Time budget diaries	JPG
Observation data	Other
Ratings	
Process produced data	
Other	

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4.1.1.1.6. If No, please describe, if you ha...

4.1.1.1.8. To whom the data might be use...

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1.

Norādi paredzamo datu apjomu un mērvienību, piemēram, *200 KB, 50 MB, 2 GB*

4.1.1.1.4. Expected size of the data – give expected size and choose unit of measurement

Numerical value: 200

Unit of measurement: GB

Add more

2.

Norādi, vai datu kopa ietver jau esošus datus atkārtotai izmantošanai.
Ja **Yes (Jā)**, norādi repozitoriju, no kura dati ir ņemti, un to identifikatoru (4.1.1.1.7).
Ja **No (Nē)**, paskaidro, vai tika apsvērta eksistējošu datu atkārtota izmantošana (4.1.1.1.6)

4.1.1.1.5. Are you re-using this data set?

Before collection of new data, researchers shall consider possibi

financial resources.

If you are planning to use other researchers' data in your rese

datasets, permissions provided through licenses, ethical

Yes | No

4.1.1.1.6. If No, please describe, if you have considered re-using any of existing data?

H1 header

Limited Metadata for existing data: Insufficient or missing metadata (e.g., sample conditions, population demographics) make the existing data unusable for certain studies.

Neaizmirsti ik pa laikam spiest **Save**, lai saglabātu ievadīto informāciju

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4.1.1.1. Data Summary

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4.1.1.1.3. Format of data generated/coll...
4.1.1.1.4. Expected size of the data – gi...
4.1.1.1.5. Are you re-using this data set?
4.1.1.1.6. If No, please describe, if you h...
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4.1.1.1.8. To whom the data might be useful ("data utility")? Other relevant remarks)

Clear Class

This genomic dataset may be useful for researchers in fields such as genetics, bioinformatics, personalized medicine, and evolutionary biology. It can aid in identifying disease-associated genetic variants, studying population genetics, and exploring the molecular basis of various traits.

1.

Apraksti, kam dati var būt noderīgi, un sniedz citu būtisku informāciju par datiem

Yes | No

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4.1.2.2. Making data openly accessible

4.1.2.3. Making data interoperable

4.1.2.4. Increase data re-use

4.1.3. Resources and Security

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4.1.2. Research Data Management

4.1.2.1. Metadata and documentation

4.1.2.1.1. Will data be attributed with standard identification mechanism (e.g. persistent and unique identifiers such as Digital Object Identifiers – DOI)?

Yes | No

Please select the used Data Identifier System(s)

DOI

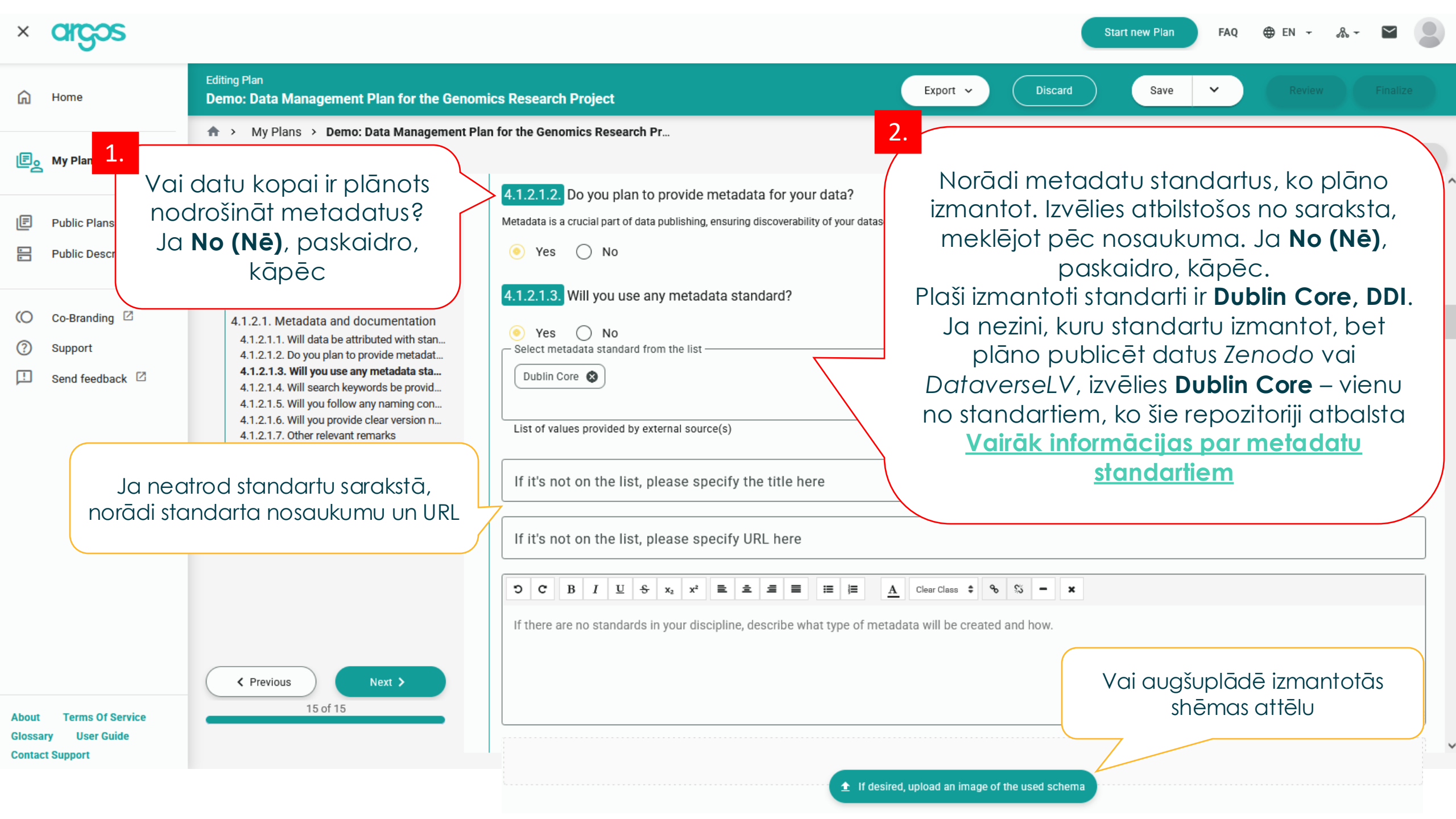
1.

Norādi, vai datu kopa tiks nodrošināta ar standarta identifikācijas mehānismu, un kādu. No saraksta var izvēlēties vairākus variantus. Ja izvēlies **Other**, tad dod tā raksturojumu

Identifikatoru veidi:

DOI
Handle
ARK
arXiv
PURL
Bibcode
EAN-13
eISSN
IGSN
ISSN
ISTC
IISN
LSID
PMID
UPC
URL
URN
Other

Atbildi uz datu pārvaldības jautājumiem. Cik lielā mērā dati atbilst FAIR principiem?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1.
Vai datu kopai ir plānots nodrošināt metadatus? Ja **No (Nē)**, paskaidro, kāpēc
2.
Norādi metadatu standartus, ko plāno izmantot. Izvēlies atbilstošos no saraksta, meklējot pēc nosaukuma. Ja **No (Nē)**, paskaidro, kāpēc.
Plaši izmantoti standarti ir **Dublin Core, DDI**. Ja nezini, kuru standartu izmantot, bet plāno publicēt datus *Zenodo* vai *DataverseLV*, izvēlies **Dublin Core** – vienu no standartiem, ko šie repozitoriji atbalsta
Vairāk informācijas par metadatu standartiem
4.1.2.1.2. Do you plan to provide metadata for your data?
Metadata is a crucial part of data publishing, ensuring discoverability of your datas
Yes
No
4.1.2.1.3. Will you use any metadata standard?
Yes
No
Select metadata standard from the list
Dublin Core
List of values provided by external source(s)
If it's not on the list, please specify the title here
If it's not on the list, please specify URL here
Clear Class
If there are no standards in your discipline, describe what type of metadata will be created and how.
If desired, upload an image of the used schema
4.1.2.1. Metadata and documentation
4.1.2.1.1. Will data be attributed with stan...
4.1.2.1.2. Do you plan to provide metadat...
4.1.2.1.3. Will you use any metadata sta...
4.1.2.1.4. Will search keywords be provid...
4.1.2.1.5. Will you follow any naming con...
4.1.2.1.6. Will you provide clear version n...
4.1.2.1.7. Other relevant remarks
Ja neatrod standartu sarakstā, norādi standarta nosaukumu un URL
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1.

Vadoties pēc labās prakses ieteikumiem, datu kopai ir jāpiešķir meklēšanas atslēgvārdi, jo tie uzlabo atkārtotas izmantošanas iespējas. Norādi, vai tiks izmantoti atslēgvārdi datu kopai

4.1.2.1.5. Will you follow any naming c...

4.1.2.1.6. Will you provide clear version ...

4.1.2.1.7. Other relevant remarks

2.

Norādi, vai izmantosi noteiktu atslēgvārdu nosaukšanas sistēmu

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4.1.2.1.4. Will search keywords be provided that optimize possibilities for re-use?

Yes | No

If you will use any convention or controlled vocabulary, specify title here

If you will use any convention or controlled vocabulary, specify URL h

Šeit vari norādīt atslēgvārdu sistēmas (vārdnīcas) nosaukumu un URL

4.1.2.1.5. Will you follow any naming conventions for keywords?

Yes | No

If you chose option "Yes", please specify title of the naming convention

If you chose option "Yes", please specify URL

Šeit vari norādīt šīs sistēmas nosaukumu un URL

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Neaizmirsti ik pa laikam spiest **Save**, lai saglabātu ievadīto informāciju

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4.1.1.1.2. Type of data generated/collec...
4.1.1.1.3. Format of data generated/coll...
4.1.1.1.4. Expected size of the data – gi...
4.1.1.1.5. Are you re-using this data set?
4.1.1.1.6. If No, please describe, if you h...
4.1.1.1.8. To whom the data might be u...

4.1.2. Research Data Management

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4.1.2.1.7. Other relevant remarks

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4.1.2.2.2. Will you ap
4.1.2.2.3. Will data,
4.1.2.2.4. What met

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1.

Vai datu kopai tiks nodrošināta skaidra versiju numerācija? Atbildi **Yes (Jā)**, ja izvēlētais datu repozitorijs nodrošina šo iespēju. *Zenodo* un *DataverseLV* to nodrošina

4.1.2.1.6. Will you provide clear version numbers?

Yes | No

4.1.2.1.7. Other relevant remarks

Clear Class

2.

Norādi citu būtisku informāciju saistībā ar datu atrodamību. Piemēram, sarežģītas datņu struktūras gadījumā apraksti savu pieeju datņu organizēšanai

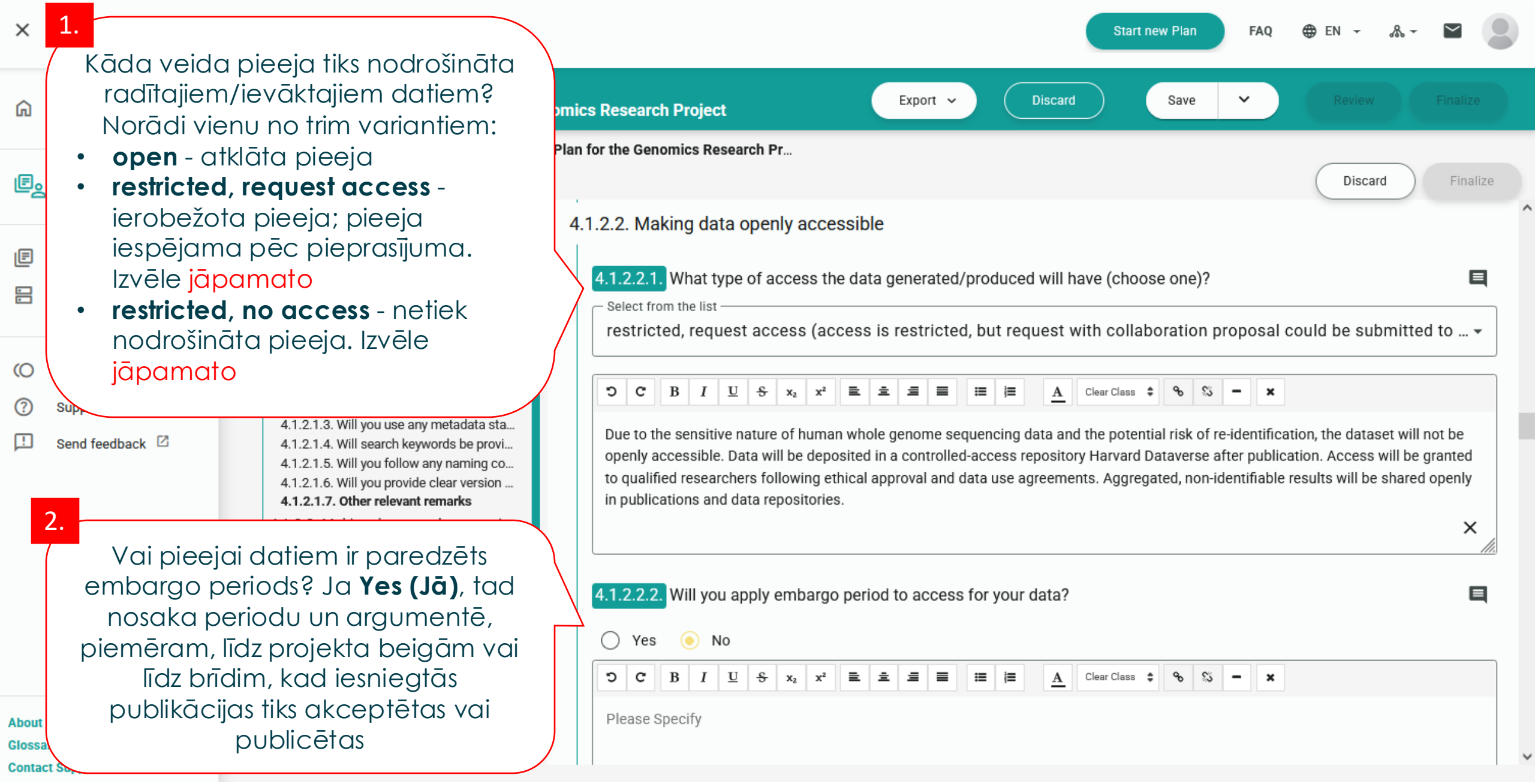
1.

Kāda veida pieeja tiks nodrošināta radītajiem/ievāktajiem datiem? Norādi vienu no trim variantiem:

- **open** - atklāta pieeja
- **restricted, request access** - ierobežota pieeja; pieeja iespējama pēc pieprasījuma. Izvēle jāpamato
- **restricted, no access** - netiek nodrošināta pieeja. Izvēle jāpamato

2.

Vai pieejai datiem ir paredzēts embargo periods? Ja **Yes (Jā)**, tad nosaka periodu un argumentē, piemēram, līdz projekta beigām vai līdz brīdim, kad iesniegtās publikācijas tiks akceptētas vai publicētas



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4.1.2.2.2. Will you apply embargo period...

4.1.2.2.3. Will data, associated metada...

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4.1.2.2.3. Will data, associated metadata, documentation and code be made accessible with means of a repository?

Yes | No

Please choose repository from the list

Harvard Dataverse

List of values provided by external source(s)

Couldn't find it? Insert it manually

If your repository is not on the list, please specify it's title here

If your repository is not on the list, please specify it's URL here

Clear Class

Harvard Dataverse is a reliable and widely recognized repository for research data, ensuring long-term accessibility and proper citation for your uploaded datasets. It provides a user-friendly interface with strong metadata support, making data organization and discovery easier. Additionally, Harvard Dataverse offers robust security, version control, and integration with various research tools, ensuring the integrity and credibility of your data.

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1.

Meklējot pēc nosaukuma ARGOS sarakstā, norādi repozitoriju, kurā plāno deponēt datus. Ja neplāno, paskaidro, kāpēc

Ja neatrod repozitoriju sarakstā, norādi tā nosaukumu un URL

Paskaidro repozitorija izvēli

1.

Apraksti metodes vai programmatūru, kas ir nepieciešama, lai piekļūtu datiem

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4.1.1. Data Summary

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4.1.2.2.4. What methods or software tools are needed to access the data?

H1 header

FastQC – for quality control and visualization of sequencing reads. SAMtools – the most commonly used tool for viewing, sorting, and filtering BAM files. bcftools – for viewing, filtering, and manipulating VCF files, vcftools – for statistical analysis and filtering.

If there is a specific software tool needed, specify it's title here

If there is a specific software tool needed, specify it's version here

If there is a specific software tool needed, specify source's URL here

Piemēri populārākajām programmām:

- **IBM SPSS Statistics** – Comprehensive statistical analysis and data management
- **SAS** – Advanced analytics, data management, and predictive modeling
- **MATLAB** – Numerical computation, data analysis, and algorithm development
- **Stata** – Statistical analysis, data management, and econometrics
- **QDA Miner** – Qualitative data analysis, content analysis, and text mining
- **JMP** – Statistical analysis, data exploration, and visualization
- **NVivo** – Qualitative research, content analysis, and organizing, coding, and analyzing
- **MAXQDA** – Qualitative and mixed-methods research, data analysis, and text interpretation

Ja nepieciešams, norādi programmatūras nosaukumu, versiju un URL

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1. Norādi, vai datu kopā ir iekļauta programmatūras dokumentācija

2. Norādi, vai ir iespēja iekļaut pieeju programmatūrai. Tas ir svarīgi gadījumos, kad datu vākšanai/ģenerēšanai/analīze i tiek izmantota specifiska vai pašizveidota programmatūra. Dod arī norādi uz repozitoriju, kur programmatūras kods ir deponēts (piemēram, *GitHub*)

3. Sniedz citu būtisku informāciju saistībā ar datu pieejamību

...ment Plan for the Genomics Research Pr...

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4.1.2.2.5. Will documentation about the software needed to access the data included?

Yes No

4.1.2.2.6. Is it possible to include the relevant software (e.g. in open source code)?

Yes No

4.1.2.2.7. Other relevant remarks

Data accessibility refers to the ease with which users can retrieve, process, and analyze data, especially in large-scale genomic studies. File formats like FASTQ, BAM, and VCF require efficient storage solutions, indexing, and compression to enable fast access and processing. Cloud-based platforms and high-performance computing (HPC) systems help manage and analyze large genomic datasets while ensuring security and compliance with privacy regulations. Proper data integrity measures, such as checksum verification and encryption, protect sensitive information and prevent data corruption. Standardized tools and formats improve interoperability, allowing researchers to efficiently share and analyze sequencing data across different platforms.

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       - 4.1.2.4. Increase d
     - 4.1.3. Resources
     - + Add D

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4.1.2.3. Making data interoperable

4.1.2.3.1. Are the formats open to software applications and to recombination with different data sets?

Yes | No

Clear Class

FASTQ, BAM, and VCF formats are open and widely supported by bioinformatics software, enabling compatibility across various tools and platforms. These formats allow integration with different datasets, such as genomic annotations, reference genomes, and phenotype data, for comprehensive analysis. Standardized tools like SAMtools, bcftools, and GATK facilitate seamless conversion, filtering, and recombination of data from multiple sources. Additionally, indexing and compression methods ensure efficient access and interoperability, making these formats essential for large-scale genomic research.

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1.

Norādi un nepieciešamības gadījumā paskaidro, vai datu formāts pieļauj datu apstrādi ar programmatūru un datu rekombinēšanu ar citām datu kopām

1. Atbildi, vai tiek izmantots datu vārdu krājuma/taksonomijas standarts sadarbspējīguma nodrošināšanai

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4.1.3. Resources and Security
+ Add Description

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4.1.2.3.2. Will you use data standard vocabulary/taxonomy to make your data interoperable?

Yes | No

If yes, please specify title here

If yes, please specify URL here

Add more

Ja **Yes (Jā)**, norādi standarta nosaukumu un URL

4.1.2.3.3. Other relevant remarks

Clear Class

2. Sniedz citu būtisku informāciju saistībā ar datu sadarbspējīgumu. Gadījumā, ja izmanto specifiskas ontoloģijas vai vārdnīcas, norādi, vai nodrošināsi kartējumu ar biežāk izmantotajām ontoloģijām

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1.

Norādi licences veidu datu kopas atkārtotas izmantošanas nodrošināšanai. Ir iespējams atlasīt sarakstā. Ieteicams izvēlēties **Creative Commons Attribution 4.0** jeb **CC BY 4.0**. Labā prakse ir izmantot **CC0** vai **CC BY 4.0** licenci, kas nodrošina lielākas iespējas datu atkārtotai izmantošanai

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usable by third p...

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4.1.2.4. Increase data re-use

4.1.2.4.1. How will the data be licensed to permit the widest re-use possible? Indicate the license planned to use

Please indicate the type of licence you are planning to use

List of values provided by external source(s)

Couldn't find it? Insert it manually

H1 header

The research data deposited in the Harvard Dataverse repository contain sensitive information and therefore cannot be made openly accessible. To ensure the protection of data subjects and to comply with ethical and legal requirements, no open license (e.g., CC0 or CC-BY) has been applied. Instead, access to the data is restricted, and specific terms of use are defined to govern how the data may be accessed and used. These terms include limitations on redistribution and specify that data may only be used for academic or non-commercial research purposes, upon request and approval. A data use agreement (DUA) may also be required before access is granted.

CC0
publiskais domēns

CC BY
jāatsaucas uz darba autoru

Vairāk informācijas par *Creative Commons*

Ja vēlies, pamato licences izvēli

Neaizmirsti ik pa laikam spiest **Save**, lai saglabātu ievadīto informāciju

1.

Vai dati būs izmantojami trešajām pusēm, tai skaitā pēc projekta izpildes beigām?
Ja **Yes (Jā)**, tad norādi paredzamo termiņu, kad dati būs pieejami.
Ja **No (Nē)**, tad sniedz pamatojumu datu atkārtotas izmantošanas ierobežošanai

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4.1.2.4.2. Are the data usable by third p...
4.1.2.4.3. When will the data be made a...
4.1.2.4.4. How long is it intended that th...
4.1.2.4.5. Are data quality assurance pr...
4.1.2.4.6. Other relevant remarks

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4.1.2.4.2. Are the data usable by third parties, in particular after the end of the project?

Yes | No

H1 header

Access will be granted only to qualified researchers following ethical approval and data use agreements.

4.1.2.4.3. When will the data be made available for re-use?

If possible, indicate approximate date for that

9/1/2025

2.

Norādi paredzamo termiņu, kad dati būs pieejami

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1.

Cik ilgi ir paredzēts, ka dati ir atkārtojami izmantojami? Norādi datumu un paskaidrojumu

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4.1.2.3.3. Other relevant remarks

2.

Vai tiks nodrošināta datu kvalitātes kontrole? Atbildi **Yes (Jā)** vai **No (Nē)** un sniedz paskaidrojumu

+ Add Description

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4.1.2.4.4. How long is it intended that the data remains re-usable?

Select date until when data will be available

H1 header

Please explain

4.1.2.4.5. Are data quality assurance processes provided?

Yes | No

3.

Sniedz citu būtisku informāciju saistībā ar datu atkārtotu izmantošanu

4.1.2.4.6. Other relevant remarks

Clear Class

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1.

Kā tiks nodrošināta izdevumu segšana, lai nodrošinātu datu atbilstību FAIR principiem projekta īstenošanas laikā? No piedāvātā saraksta izvēlies valūtu (**Euro**)

Atbildi uz jautājumiem par resursu pieejamību un drošību

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       - 4.1.3.3. Ethical aspects

+ Add Description

4.1.3.1.1. How will costs be cov

Currencies

Euro

List of values provided by external source(s)

Couldn't find it? Insert it manually

H1 header

Project Budget Allocation: allocate part of the project budget for data curation, documentation, and long-term preservation.

Apraksti, vai izdevumus segs projekta, institūcijas vai citi līdzekļi/resursi. Var norādīt vairākus līdzekļu sedzējus

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      - 4.1.3.1.1. How will costs be covered for ...
      - **4.1.3.1.2. Who will be responsible for d...**
      - 4.1.3.1.3. How will costs be covered for ...
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    - 4.1.3.3. Ethical aspects

+ Add Description

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4.1.3.1.2. Who will be responsible for data management in your project?

Select from the list

Marta Ozola (0001-1234)

List of values provided by external source(s)

Shortly describe distribution of tasks related to data

1.

Norādi, kurš ir atbildīgs par datu pārvaldību. Izvēlies vienu no personām, kas norādīta kā šī DPP veidotāja

Ja nepieciešams, īsi apraksti datu pārvaldības uzdevumu sadalījumu starp projekta dalībniekiem

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4.1.3.2. Data security

4.1.3.3. Ethical aspects

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4.1.3.1.3. How will costs be covered for making data FAIR after project realization?

Currencies

List of values provided by external source(s)

Couldn't find it? Insert it manually

Clear Class

The Harvard Dataverse repository will ensure that the data complies with the FAIR principles after the project is completed. No additional costs are required.

1.

Apraksti, kā tiks nodrošināta izdevumu segšana, lai nodrošinātu datu atbilstību FAIR principiem pēc projekta īstenošanas pabeigšanas. Norādi valūtu, ja nepieciešams

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4.1.3.1.2. Who will be responsible for da...

4.1.3.1.3. How will costs be covered for ...

4.1.3.2. Data security

4.1.3.2.1. What security measures will b...

4.1.3.3. Ethical aspects

4.1.3.3.1. Are there any ethical or legal i...

4.1.3.3.2. Have you got/will you get per...

4.1.3.3.3. Is informed consent for data s...

4.1.3.3.4. Will ... ected/generated ...

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4.1.3.2. Data security

4.1.3.2.1. What security measures will be used for data security?

Select from the list

Encryption, Firewall, Passwords

Clear Class

To protect research data, **encryption** is used to convert sensitive data into a secure code that can only be accessed with a decryption key, ensuring privacy during storage and transmission. A **firewall** acts as a barrier between trusted internal networks and external threats, controlling incoming and outgoing traffic to prevent unauthorized access. **Passwords** add another layer of security by restricting data access only to authorized personnel, with strong password policies further enhancing protection. Together, these measures safeguard data from breaches and unauthorized use.

Drošības līdzekļi:
Encryption
IRB protocol
Firewall
Passwords
Hash functions
Physical access control
Other

1.

Kādi drošības līdzekļi tiks izmantoti datu drošības nodrošināšanai? Izvēlies no saraksta vienu vai vairākus un paskaidro to pielietošanu. Ja izvēlies **Other**, sniedz aprakstu

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         - 4.1.3.3.3. Is informed consent for data s...
         - 4.1.3.3.4. Will data collected/generated ...

1.

Vai pastāv ētiska rakstura vai tiesiski ierobežojumi, kas ietekmē datu vākšanu un izplatīšanu?
Ja **Yes (Jā)**, norādi ierobežojumu aprakstu

4.1.3.3.1. Are there any ethical or legal issues that could have an impact on data collection and sharing?

Yes No

H1 header

The research involves the collection of sensitive data, which may include personal or confidential information. Therefore, ethical and legal requirements must be carefully observed. Informed consent will be obtained from all participants, clearly outlining how their data will be used, stored, and shared. All data will be anonymized or pseudonymized where possible to protect participant privacy.
Data processing and sharing will comply with relevant data protection legislation, including the General Data Protection Regulation (GDPR). Access to the data will be restricted. The project has received approval from the appropriate ethics committee, and all procedures will follow institutional and legal guidelines.

2.

Norādi, vai ir nepieciešama ētikas komisijas atļauja datu vākšanai un apstrādei

4.1.3.3.2. Have you got/will you get permission from ethics committee to collect and process data (if applicable)?

Yes No

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4. Saglabā ievadīto informāciju, lai finalizētu datu kopas aprakstu

1. Norādi, vai ir saņemta informēta piekrišana datu kopīgošanai un ilgtermiņa uzglabāšanai, ja projekta gaitā tiek iegūti personas dati

2. Norādi, vai ievāktie/radītie dati satur personas datus/sensitīvu informāciju

3. Ja **Yes (Jā)**, tad apraksti, kādas metodes tiks izmantotas darbam ar šo informāciju. Izvēlies no saraksta vienu vai vairākas pozīcijas. Ja izvēlies **Other**, sniedz šīs metodes raksturojumu

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4.1. Whole Genome Sequencin...

4.1.3.2. Data security

4.1.3.3. Ethical aspects

4.1.3.3.1. Are there any ethical or legal i...

nics Research Project

Export | Discard | Save | Review | Finalize

an for the Genomics Research Pr...

Discard | Finalize

4.1.3.3.3. Is informed consent for data sharing and long term preservation included in questionnaires dealing with personal data, if applicable?

Yes No

4.1.3.3.4. Will data collected/generated include personal data/ sensitive information?

Yes No

4.1.3.3.5. If yes, what are the methods used to process and access personal data/ sensitive information

Select from the list

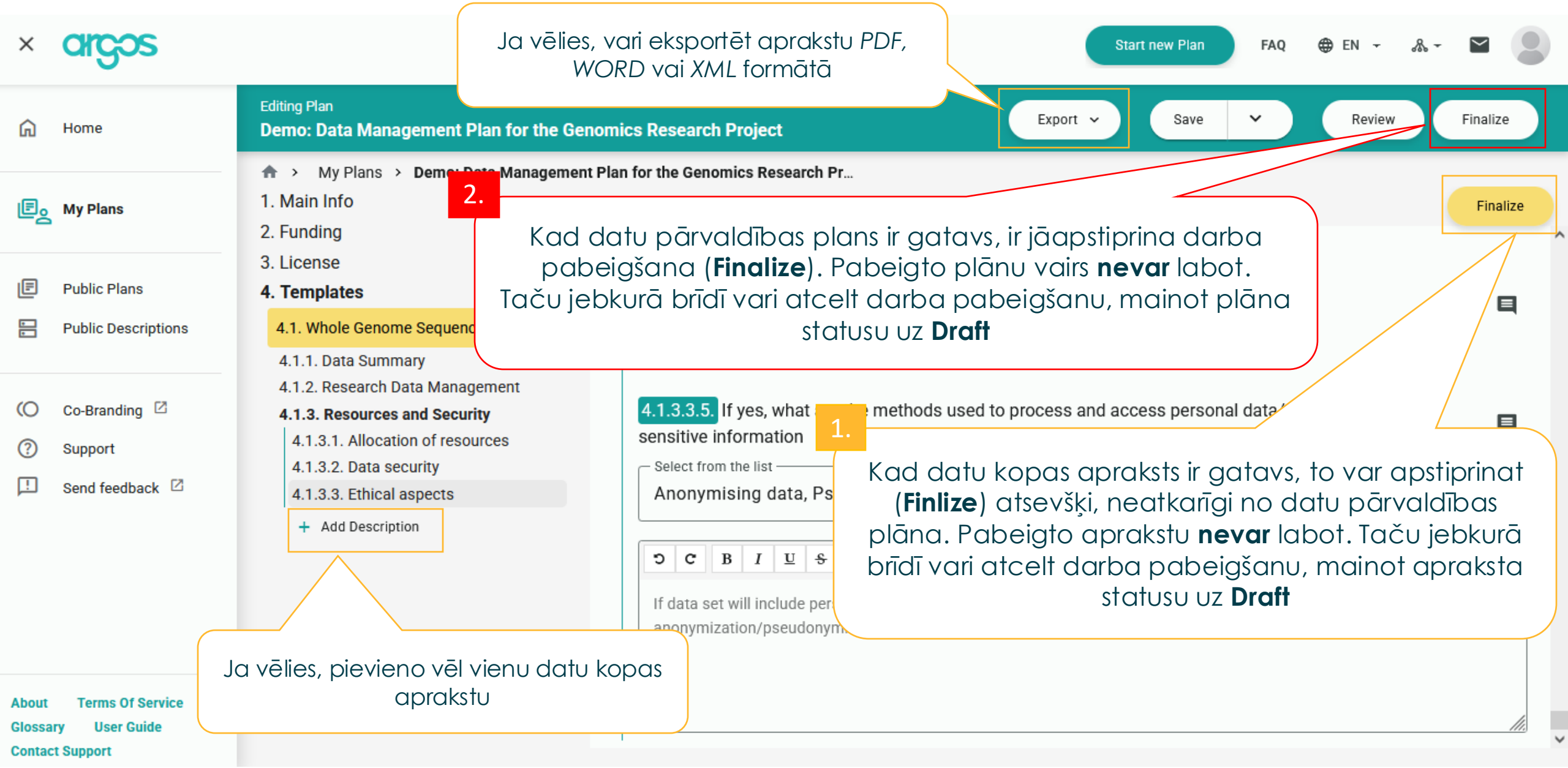
Anonymising data, Pseudonymization

If data set will include personal data/sensitive information, de

anonymization/pseudonymisation of data)

Metodes darbam ar personas/sensitīviem datiem:

Anonymising data
Privacy constraints
Data accompanied by informed consent statements
Privacy policies
National laws
Pseudonymization
Others



Ja vēlies, vari eksportēt aprakstu *PDF*, *WORD* vai *XML* formātā

2.

Kad datu pārvaldības plans ir gatavs, ir jāapstiprina darba pabeigšana (**Finalize**). Pabeigto plānu vairs **nevar** labot. Taču jebkurā brīdī vari atcelt darba pabeigšanu, mainot plāna statusu uz **Draft**

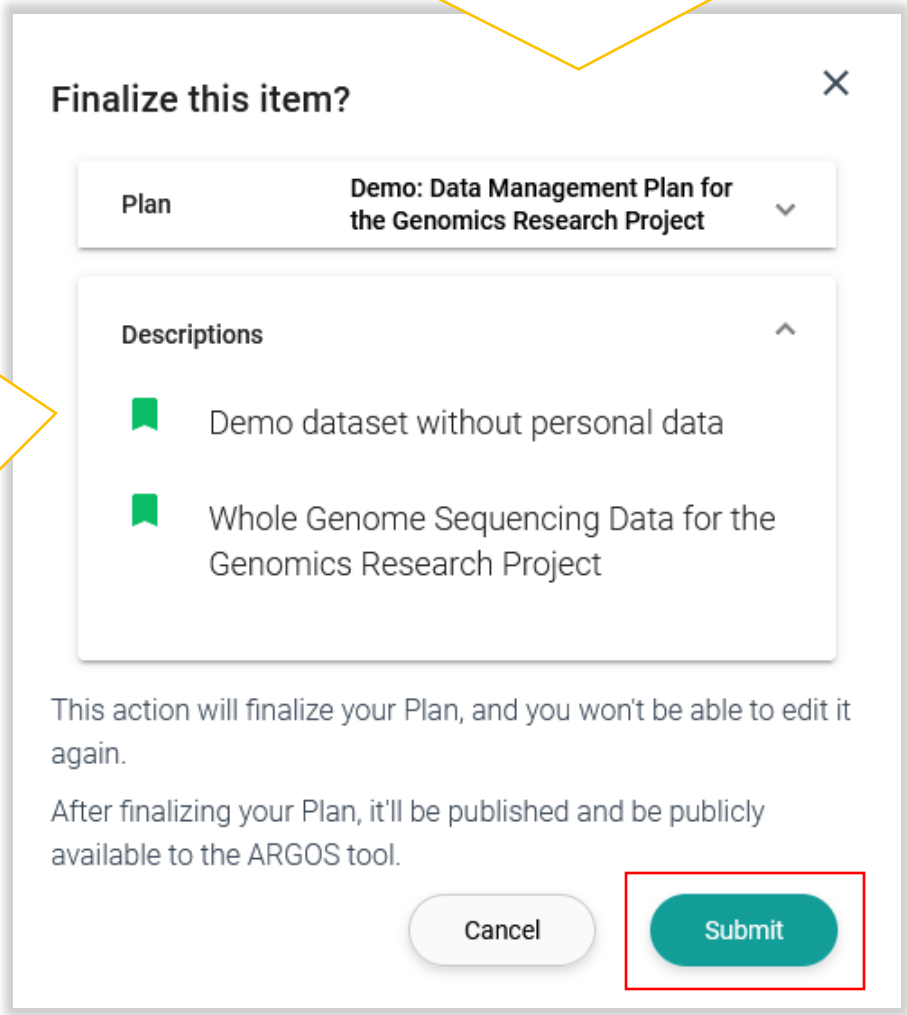
1.

Kad datu kopas apraksts ir gatavs, to var apstiprinat (**Finlize**) atsevšķi, neatkarīgi no datu pārvaldības plāna. Pabeigto aprakstu **nevar** labot. Taču jebkurā brīdī vari atcelt darba pabeigšanu, mainot apraksta statusu uz **Draft**

Ja vēlies, pievieno vēl vienu datu kopas aprakstu

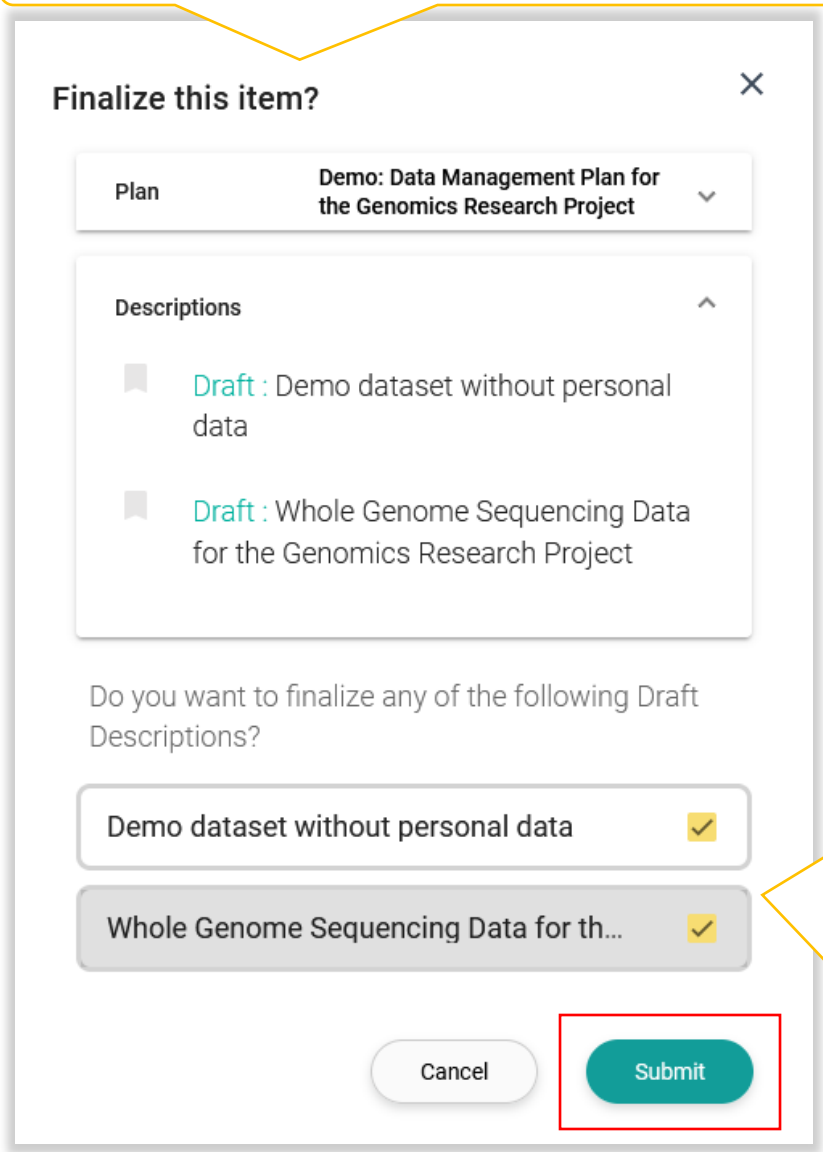
1. Spied **Submit**, lai apstiprinātu plāna pabeigšanu. ARGOS brīdinās, ja nebūs aizpildīti kādi obligātie lauki. Šajā gadījumā pabeigt plānu varēsi, kad ievadīsi trūkstošo informāciju

DPP datu kopu apraksti **ir pabeigti**

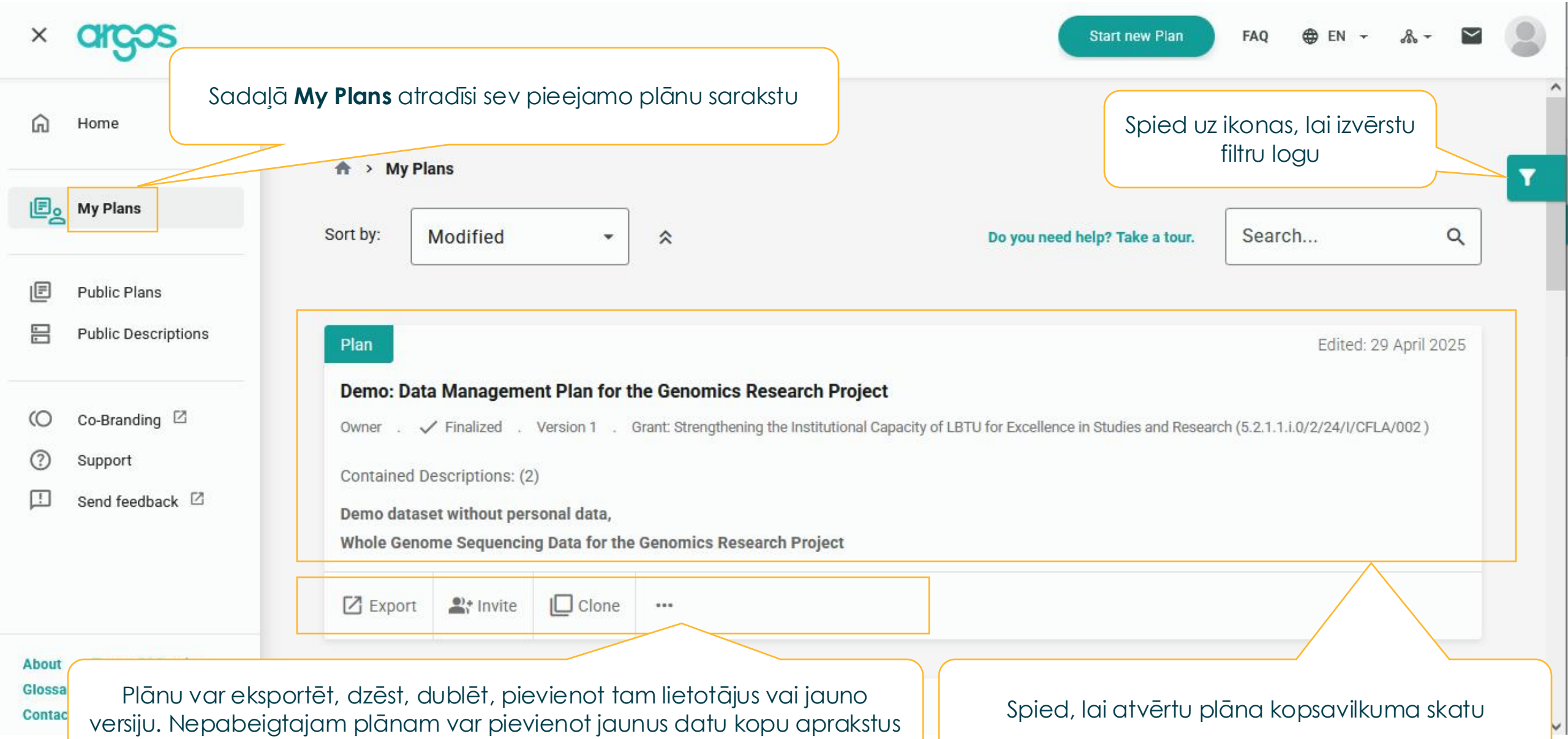


Plāns satur divus datu kopu aprakstus. Apraksti ir pabeigti, par ko liecina zaļie karodziņi

DPP datu kopu apraksti **nav pabeigti**



Gadījumā, ja neesi līdz šim solim pabeidzis datu kopu aprakstus, vari pabeigt tos kopā ar plānu



Sadaļā **My Plans** atradīsi sev pieejamo plānu sarakstu

Spied uz ikonas, lai izvērstu filtru logu

Plānu var eksportēt, dzēst, dublēt, pievienot tam lietotājus vai jauno versiju. Nepabeigtajam plānam var pievienot jaunus datu kopu aprakstus

Spied, lai atvērtu plāna kopsavilkuma skatu

Datu pārvaldības plāna kopsavilkuma skats. Plāns pirms pabeigšanas

Plāns ARGOS sistēmā ir apzīmēts ar zaļu krāsu

Nepabeigto plānu var rediģēt. Spied, lai atvērt plāna rediģēšanas skatu

Apstiprināt vai pārskatīt plānu

DPP var eksportēt *PDF, WORD, RDA JSON* vai *XML* formātā, kopēt vai dzēst

Plāna versija. Var izvēlēties DPP versiju, ko vēlies apskatīties

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Demo: Data Management Plan for the Genomics Research Project

This Data Management Plan outlines the strategy for managing, storing, and sharing data generated in the Genomics Research Project. The plan details the types of genomic data to be collected, including sequencing data, metadata, and any relevant annotations. It specifies the formats for data storage, such as FASTQ for raw sequence data, and the protocols for ensuring data quality, integrity, and security.

Plāns nav pabeigts

Draft Edited: 29 April 2025

Grant

Strengthening the Institutional Capacity of LBTU for Excellence in Studies and Research (5.2.1.1.i.0/2/24/I/CFLA/002)

Researchers

Janis Judrups (orcid:0009-0006-4094-3734), Ilmars Dukulis (orcid:0000-0001-5435-1760), Marta Ozola (0001-1234)

Plan Authors | DOI provided

ingus smits
Owner - All Sections

Janis Judrups
Owner - All Sections

Ilmars Dukulis
Owner - All Sections

Janis Judrups
Owner - All Sections

Oksana Zaiceva (you)
Owner - All Sections

Invite

DPP lietotāji un viņu lomas

DPP satur šādus datu kopu aprakstus

Descriptions included

Demo dataset without personal data

Whole Genome Sequencing Data for the Genomics Research Project

Uzaicināt lietotājus darbam ar plānu. Var piešķirt lietotājiem tiesības piekļūt plānam vai tā daļai

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Datu pārvaldības plāna kopsavilkuma skats. Plāns pēc pabeigšanas

Plāns ARGOS sistēmā ir apzīmēts ar zaļu krāsu

Skatīt plānu. Pabeigto plānu rediģēt nevar

Atcelt finalizāciju un rediģēt plānu

DPP var eksportēt, kopēt vai dzēst

Plāna versija. Var izvēlēties DPP versiju, ko vēlies apskatīties. Var uzsākt jaunu versiju

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Plan Authors | DOI provided

Deposit

Plāns ir pabeigts (finalizēts)

Finalized Edited: 29 April 2025

Publicēt plānu *Zenodo* repozitorijā

Grant

Strengthening the Institutional Capacity of LBTU for Excellence in Studies and Research (5.2.1.1.i.0/2/24/I/CFLA/002)

Researchers

Ilmars Dukulis (orcid:0000-0001-5435-1760), Janis Judrups (orcid:0009-0006-4094-3734), Marta Ozola (0001-1234)

Descriptions included

Demo dataset without personal data

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DPP satur šādus datu kopu aprakstus

DPP **datu kopas apraksta** kopsavilkuma skats. Datu kopas apraksts pirms pabeigšanas

Datu kopas apraksts ARGOS ir apzīmēts ar dzeltenu krāsu

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Description

Rediģēt aprakstu

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Whole Genome Sequencing Data for the Genomics Research Project

This dataset contains whole genome sequencing (WGS) data generated from human samples as part of the Genomics Research Project. The data includes raw sequencing reads in FASTQ format, aligned sequences in BAM format, and variant call files (VCFs). Metadata such as sample IDs, sequencing conditions, and quality metrics are also included. The dataset is intended for use in studying genetic variants linked to disease and other traits.

Apraksts nav pabeigts

Draft Edited : 30 April 2025

Grant

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Researchers

Ilmars Dukulis (orcid:0000-0001-5435-1760), Janis Judrups (orcid:0009-0006-4094-3734), Marta Ozola (0001-1234)

Part of

Demo: Data Management Plan for the Genomics Research Project

Datu kopas apraksts ir daļa no DPP

Description authors

- ingus smits — Owner - All Sections
- Janis Judrups — Owner - All Sections
- Ilmars Dukulis — Owner - All Sections
- Janis Judrups — Owner - All Sections
- Oksana Zaiceva (you) — Owner - All Sections

Invite

Uzaicināt lietotājus. Lietotājiem var piešķirt tiesības piekļūt datu kopas aprakstam vai tā daļai

Apraksta lietotāji un viņu lomas

Datu kopas apraksta kopsavilkuma skats. Datu kopas apraksts pēc pabeigšanas

Datu kopas apraksts ARGOS ir apzīmēts ar dzeltenu krāsu

Atcelt finalizāciju un mainīt apraksta statusu uz **Draft**

Eksportēt *PDF, WORD, XML* formātā, kopēt vai dzēst aprakstu

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Description

Preview | Draft | •••

Skatīt aprakstu bez iespējas to labot

Whole Genome Sequencing Data for the Genomics Research

This dataset contains whole genome sequencing (WGS) data generated from human samples as part of the Genomics Research Project. The data includes raw sequencing reads in FASTQ format, aligned sequences in BAM format, and variant call files (VCFs). Metadata such as sample IDs, sequencing conditions, and quality metrics are also included. The dataset is intended for use in studying genetic variants linked to disease and other traits.

Apraksts ir pabeigts (finalizēts)

✓ Finalized Edited : 30 April 2025

Grant

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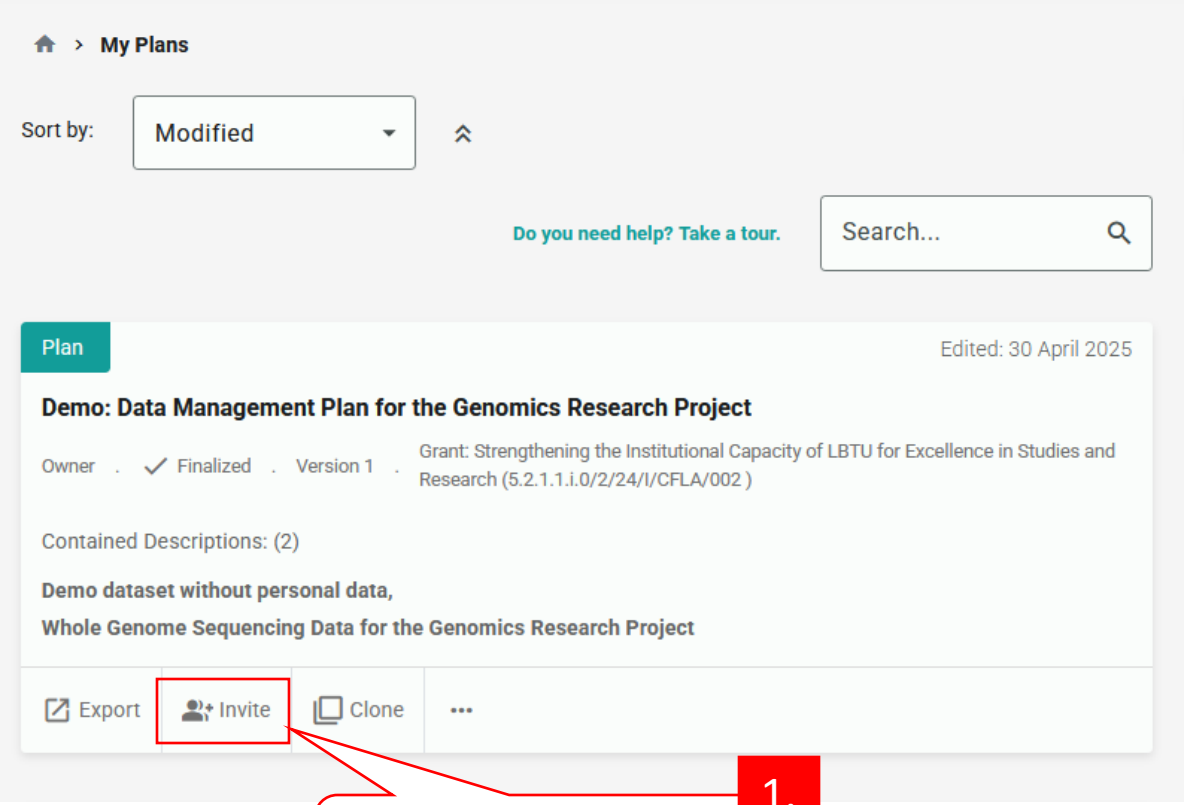
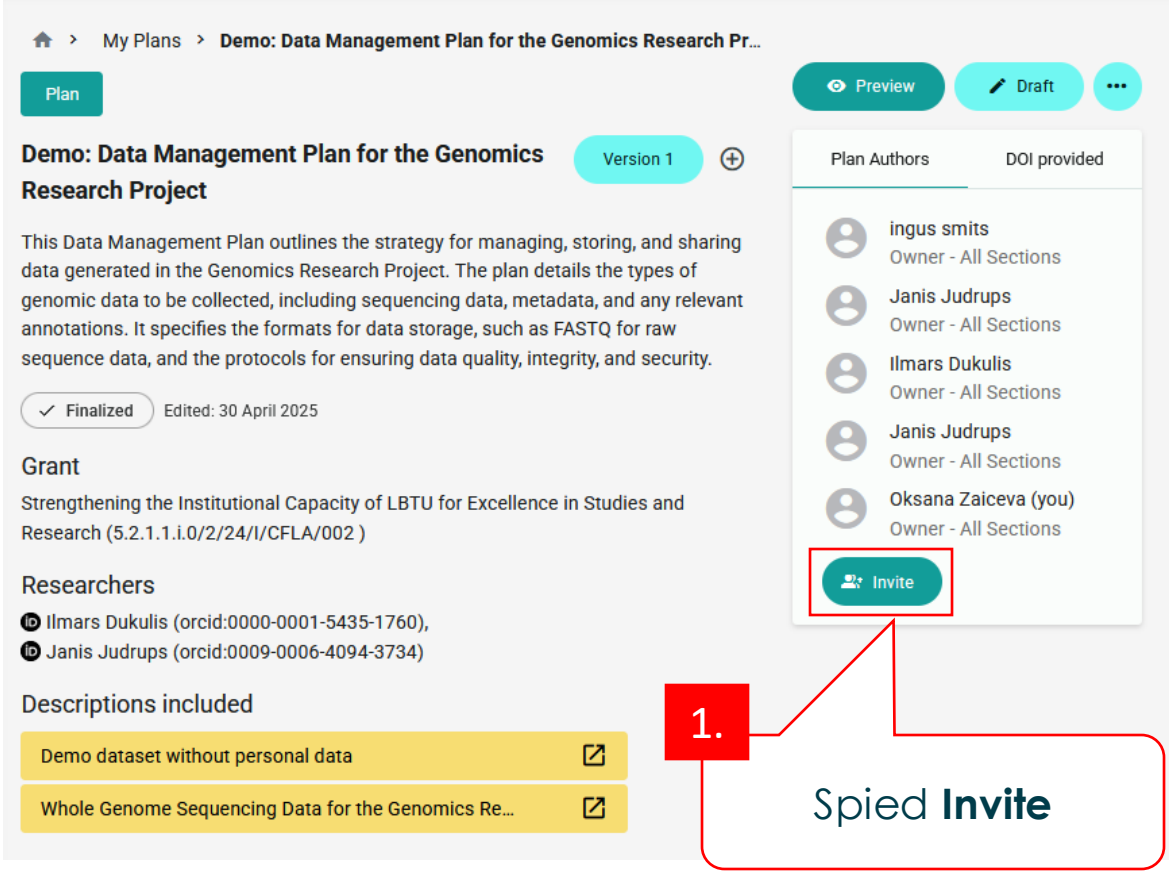
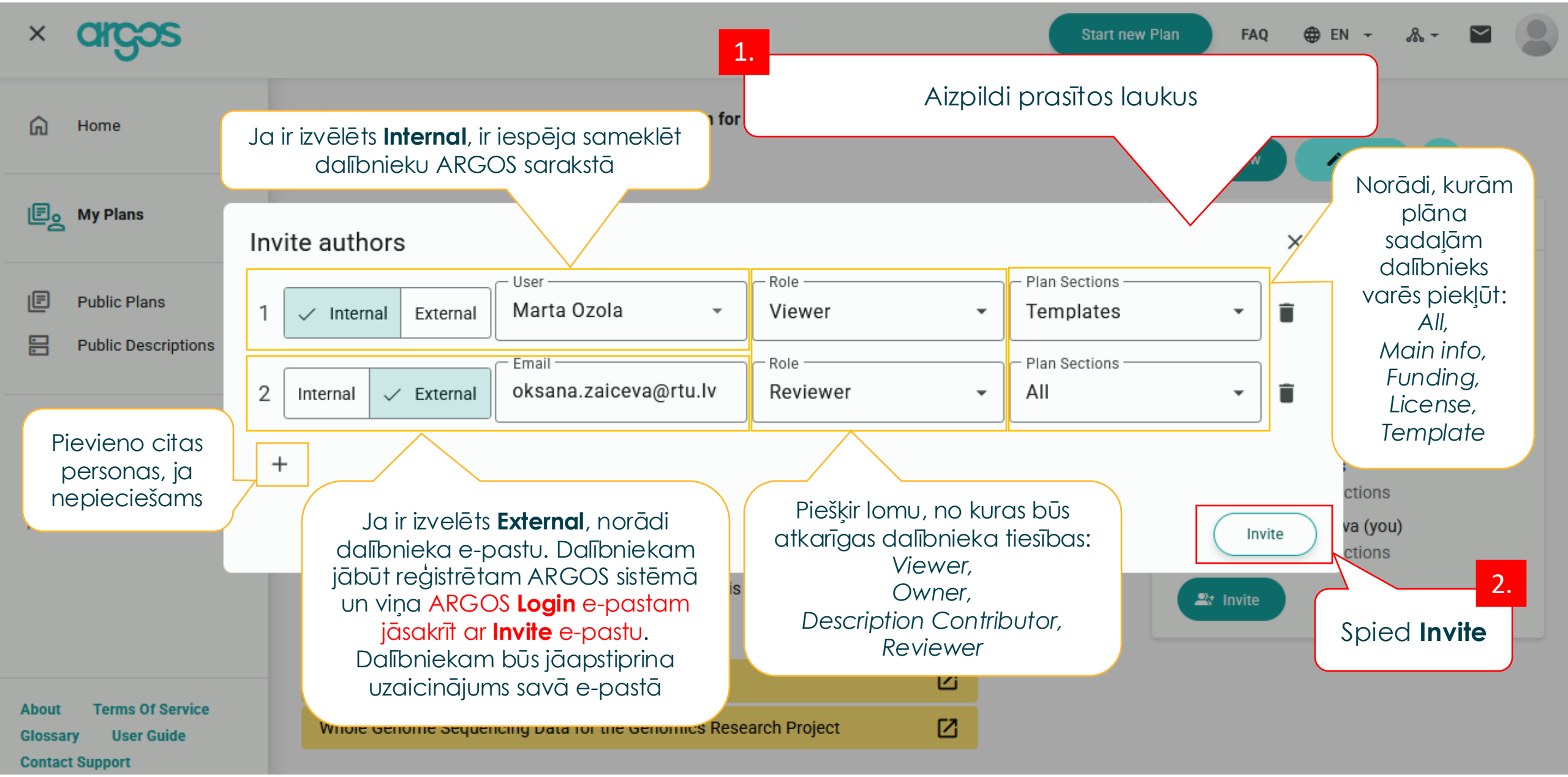
DPP izskatīšanai uzaicini projekta vadītāju, datu kuratoru vai citus dalībniekus. Šim nolūkam izmanto ARGOS funkcionalitāti **Invite** pārlūkošanas vai kopsavilkuma skatā

Pārlūkošanas skats



Kopsavilkuma skats

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Aizpildi prasītos laukus
Ja ir izvēlēts **Internal**, ir iespēja sameklēt dalībnieku ARGOS sarakstā
Norādi, kurām plāna sadaļām dalībnieks varēs piekļūt: *All, Main info, Funding, License, Template*
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1
Internal
External
User
Marta Ozola
Role
Viewer
Plan Sections
Templates
2
Internal
External
Email
oksana.zaiceva@rtu.lv
Role
Reviewer
Plan Sections
All
Pievieno citas personas, ja nepieciešams
Ja ir izvelēts **External**, norādi dalībnieka e-pastu. Dalībniekam jābūt reģistrētam ARGOS sistēmā un viņa ARGOS **Login** e-pastam jāsakrīt ar **Invite** e-pastu. Dalībniekam būs jāapstiprina uzaicinājums savā e-pastā
Piešķir lomu, no kuras būs atkarīgas dalībnieka tiesības: *Viewer, Owner, Description Contributor, Reviewer*
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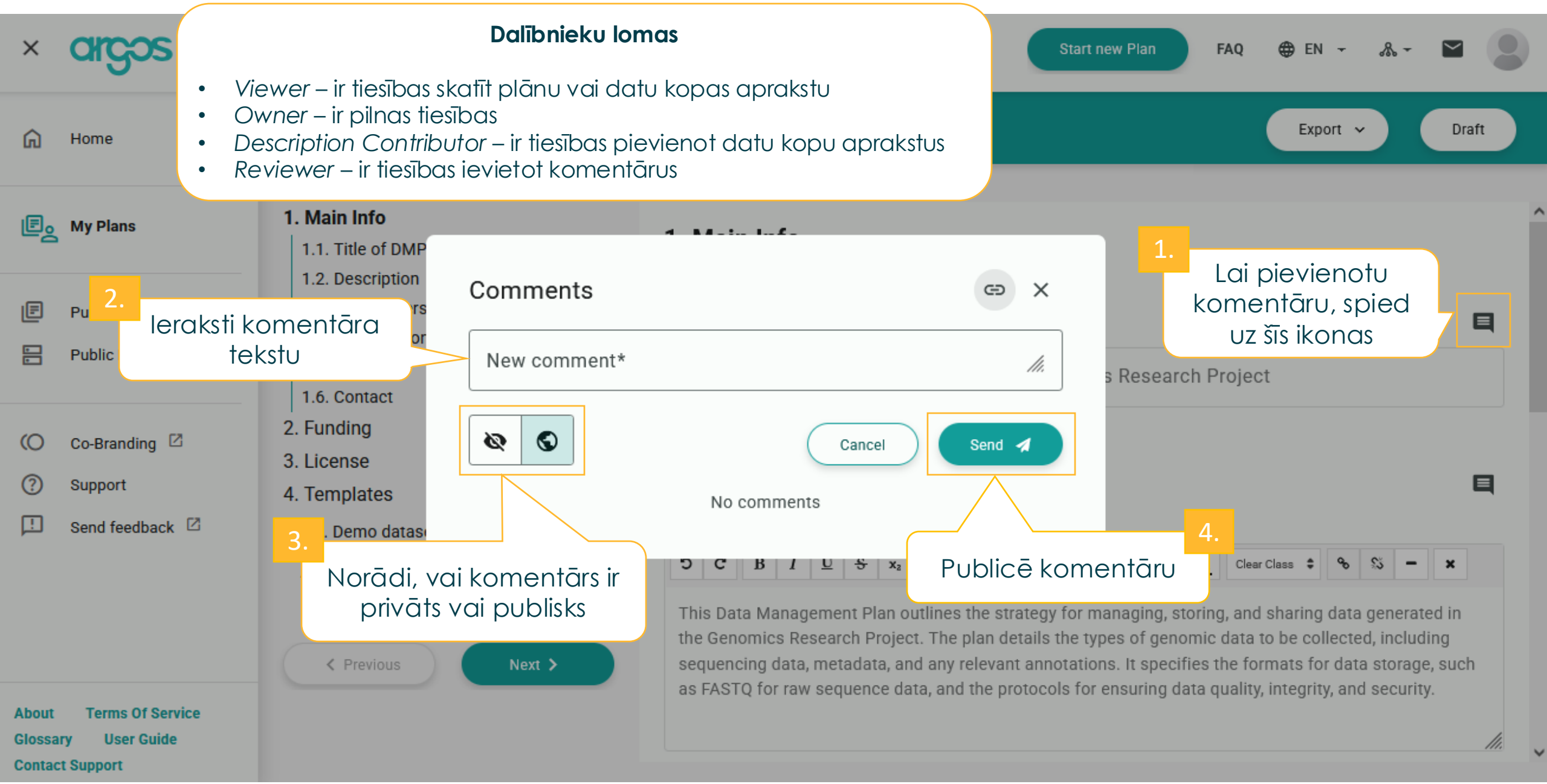
2.
Spied **Invite**
Whole Genome Sequencing Data for the Genomics Research Project

Dalībnieku lomas

- *Viewer* – ir tiesības skatīt plānu vai datu kopas aprakstu
- *Owner* – ir pilnas tiesības
- *Description Contributor* – ir tiesības pievienot datu kopu aprakstus
- *Reviewer* – ir tiesības ievietot komentārus



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Plāns ir melnraksta režīmā (nav finalizēts)

Draft | Edited: 30 April 2025

Grant

Strengthening the Institutional Capacity of LBTU for Excellence in Studies and Research (5.2.1.1.i.0/2/24/I/CFLA/002)

Researchers

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Descriptions included

Demo dataset without personal data

Whole Genome Sequencing Data for the Genomics Research Project

Plan Authors | DOI provided

1.

Spied uz ikonas, ja vēlies noņemt lietotāju no dalībnieku saraksta. To var izdarīt tikai melnraksta (**Draft**) režīmā

Owner - All Sections

Marta Ozola
Viewer - Templates

Oksana Zaiceva (you)
Reviewer - All Sections

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Lai veicas pētniecības datu pārvaldībā un datu pārvaldības plānā sastādīšanā!

Ja ir jautājumi vai nepieciešama palīdzība, raksti datu kuratoriem

Latvijas Biozinātņu un tehnoloģiju universitāte
datukuratori@lbtu.lv

Latvijas Universitāte
datu.kuratori@lu.lv

Rīgas Stradiņa universitāte
datukuratori@rsu.lv

Rīgas Tehniskā universitāte
datukuratori@rtu.lv

Visās citās institūcijās
datukuratori@vpc.lv

Finansē Eiropas Savienība NextGenerationEU

2027 Nacionālais attīstības plāns

Materiāls sagatavots Eiropas Savienības Atveseļošanas fonda projekta Nr. 2.1.3.1.i.0/2/23/I/CFLA/002 "Atbalsts atvērtās zinātnes ieviešanai praksē, kā arī izveidoti risinājumi zinātnes datu koplietošanai un dalībai ES atvērtajā zinātnes mākonī" ietvaros