

# Pure

## Unlock your full research potential

Riga, December 2025



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Advancing human progress together

# Why National CRIS?

## **Showcase Latvian Research Strengths**

Aggregate national scientific expertise in one system to boost collaboration, innovation, visibility, and reputation.

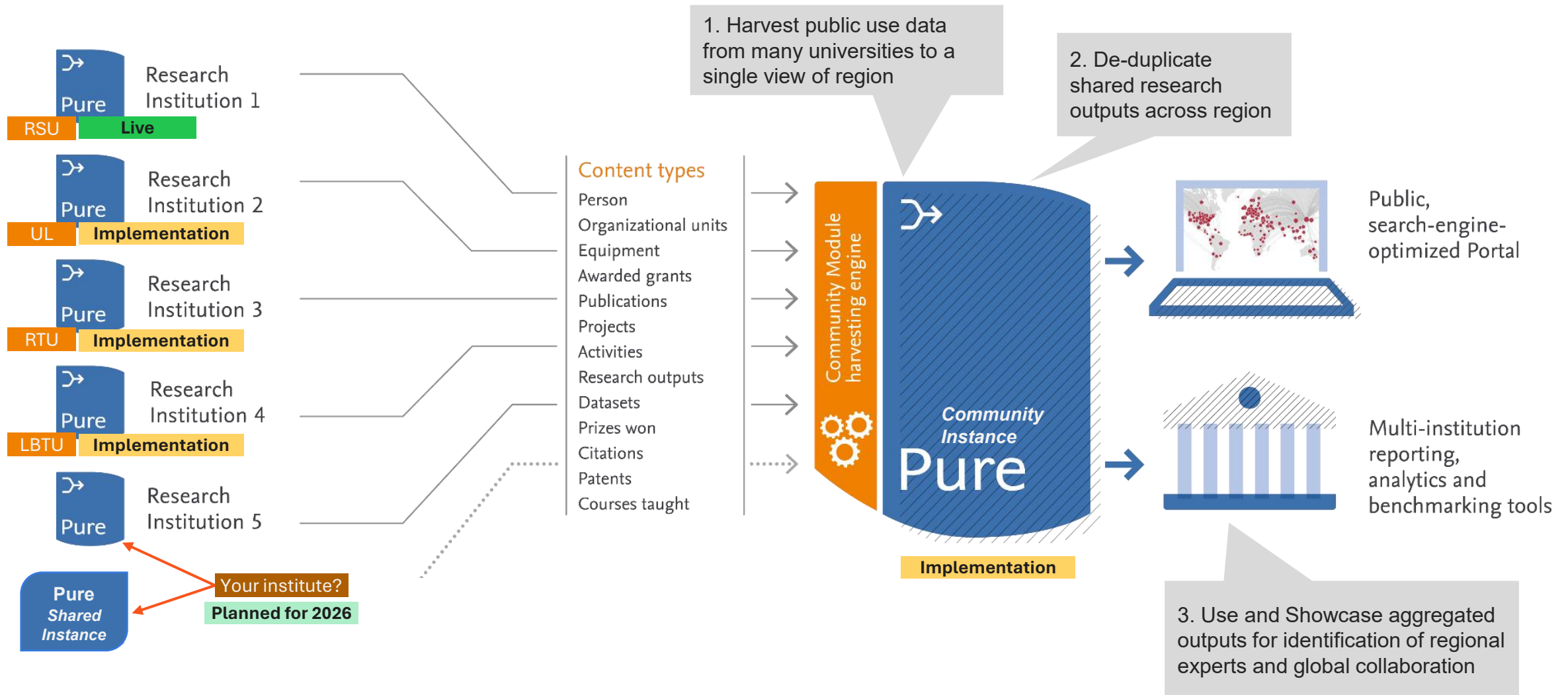
## **Enable Modern Research Infrastructure**

Provide advanced tools for data collection, management, and reporting, supporting smaller institutes lacking such capabilities.

## **Strengthen Funding Success**

Deliver holistic insights, early visibility, and streamlined reporting to maximize research impact and funding opportunities.

# Pure Community Module



# Reference - Community in Iceland (IRIS)

**Ministry of Education, Science & Culture on behalf of 11 institutions,** including Universities, Institutes, Collage, Hospital, Library.

**Validated workflows** for Evaluation, Reporting and Funding, visibility of regional expertise.

Started as one big **Shared Instance**, then moved to **hybrid model**:

- 4 individual + 7 in Shared = Community
- Key issues: configuration autonomy, complexity, privacy, integrations

IRIS Rannsóknir á Íslandi

Home Research units Profiles Research output Projects Equipment Datasets Prizes Activities Press/Media

Rannsóknargáttin IRIS / The Iceland Research Information System

All content Search by expertise, name or affiliation

Institution 11 Research units 156 Profiles 2645 Research output 54758 Projects 195 Equipment 7 Datasets 30 Prizes 70

Smelltu á markmið Sameinuðu þjóðanna

Rannsóknargáttin IRIS / The Iceland Research Information System

Select a country/territory here

Bifröst University

University of Iceland

Háskólinn á Akureyri - University of Akureyri

Holar University College

Iceland University of the Arts

Landbúnaðarháskóli Íslands - Agricultural University of Iceland

Landsþítali - The National University Hospital of Iceland

• Other Icelandic Research Institutions

Reykjavík University

The Árni Magnússon Institute for Icelandic Studies

Tilraunastöð Háskóla Íslands í meinafræði að Keldum

Overview Fingerprint Network Profiles (237) Projects (47) Research output (4154) Datasets

Other Icelandic Research Institutions

1 - 50 out of 237 results First name (ascending)

Taylor Adam Flint

adam@hi.is

Department of Design

Iceland University of the Arts, Other Icelandic Research Institutions

2019 | 2024

Hákonarson Aðalsteinn

adalsteinn.hakonarson@arnastofnun.is

The Árni Magnússon Institute for Icelandic Studies, Other Icelandic Research Institutions

2016 | 2025

Egill

egill@hi.is

Agri

Agri

Reses

2025

Dorbergsdóttir Ágústa

agusta.dorbergsdottir@arnastofnun.is

The Árni Magnússon Institute for Icelandic Studies, Other Icelandic Research Institutions

2000 | 2025

Villegas Alejandro Salazar

agustas@arnastofnun.is

Agricultural University of Iceland, Other Icelandic Research Institutions

2021 | 2023

Guðmundsdóttir Andrea

andragud@bifrost.is

Ágústs dóttir Anna Dröfn

annadrof@hi.is

Edv

arun@hi.is



# Reference – Smaller Independent Institutions

## Private Universities:

- Modul University Vienna, Paracelsus Medical University, Central European University, Karl Landsteiner Privat Universität, Sigmund Freud Privatuniversität...

## Independent Research Institutes (40+ globally):

- James Hutton Institute UK, Danish Institute for International Studies, Flanders Research Institute, Luxembourg Institute of Health, Austrian Institute of Technology, Silicon Labs Austria...

## Research Networks:

- Leibniz Institutes (GER): IPN, GIGA, IRS, FZB, ISAS, DDZ...
- Universities of Applied Sciences (AT)



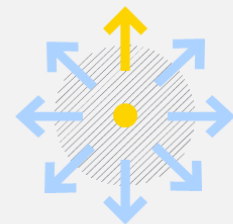
# Considerations

Different paths to Pure

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# 1. Modules selection, integrations, import

	OWN PURE (with Portal)	OWN PURE (without Portal)	SHARED
Included in Community?	YES	YES	YES
Module selection?	YES	YES	NO (same for all members, currently no plans for Shared Portal)
Integrations selection?	YES	YES	NO (same for all members)
Initial imports (e.g. HR data)	Individually (own data only)	Individually (own data only)	Collectively (all members themselves to one XML file, or via API link, that needs to be created)
Later import methods	Individually	Individually	Collectively (same for all members)



**The Core Module**

Imports and ensures the maintenance of high quality data.



**Reporting Module**

Enables to generate reports on all data stored in Pure.



**Award Management Module**

Streamlines and automates the management of research projects.



**The Pure Portal Module**

Publicly-accessible website that showcases curated content from Pure.



**CV Module**

Efficiently creates CVs capturing Pure data in standard formats.

## 2. Configuration, Control, Privacy

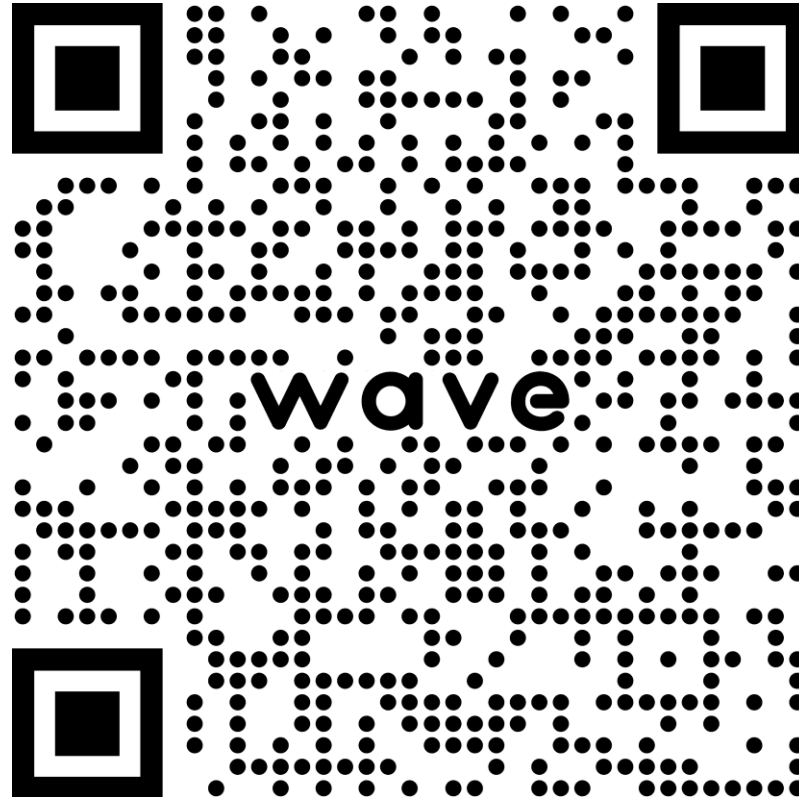
	OWN PURE (with Portal)	OWN PURE (without Portal)	SHARED
Own Portal config (content types and visibility)?	YES (separate portal with full control)	NO (only Org sub-page on Community Portal)	NO (only Org sub-page on Community Portal, data types and data visibility fixed for all members)
Own Portal branding?	YES (Customized logo, headers, Colors, Menu, descriptions...)	NO (shared Community Portal config)	NO (shared Community Portal config)
Own Core config?	YES	YES	NO (same for all members)
Admin control over Pure?	YES	YES	NO (Admin from Central Organization – sees ALL data)
Users can see non-confidential data?	ONLY own organization	ONLY own organization	Some of data may be visible to ALL members*
Own validation workflows?	YES	YES	NO (same for all members)
Own Subtypes or CDF?	YES	YES	NO (same for all members)



### 3. Implementation process

	OWN PURE (with Portal)	OWN PURE (without Portal)	SHARED
Implementation	With Elsevier	With Elsevier	With VPC & Elsevier
Time of process	Normal	Normal	Long/Very Long (needs to agree on all settings)
Budget	Own budget	Own budget	Already paid

Contact us



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# Implementation

Where we are, and what to expect

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# Elsevier team

## SALES TEAM



**Paula Milewska**  
Solutions Account Manager



**Michał Nowak**  
Software Solutions Advisor

### Point of contact for:

- New products and agreements
- Renewals of existing products

## IMPLEMENTATION TEAM



**Kresten Sørensen**  
Senior Implementation Manager



**Marina Gerstnerlund**  
Implementation Manager

### Point of contact for:

- Product Implementation and consultancy

# Your Pure Implementation Manager

## Who:

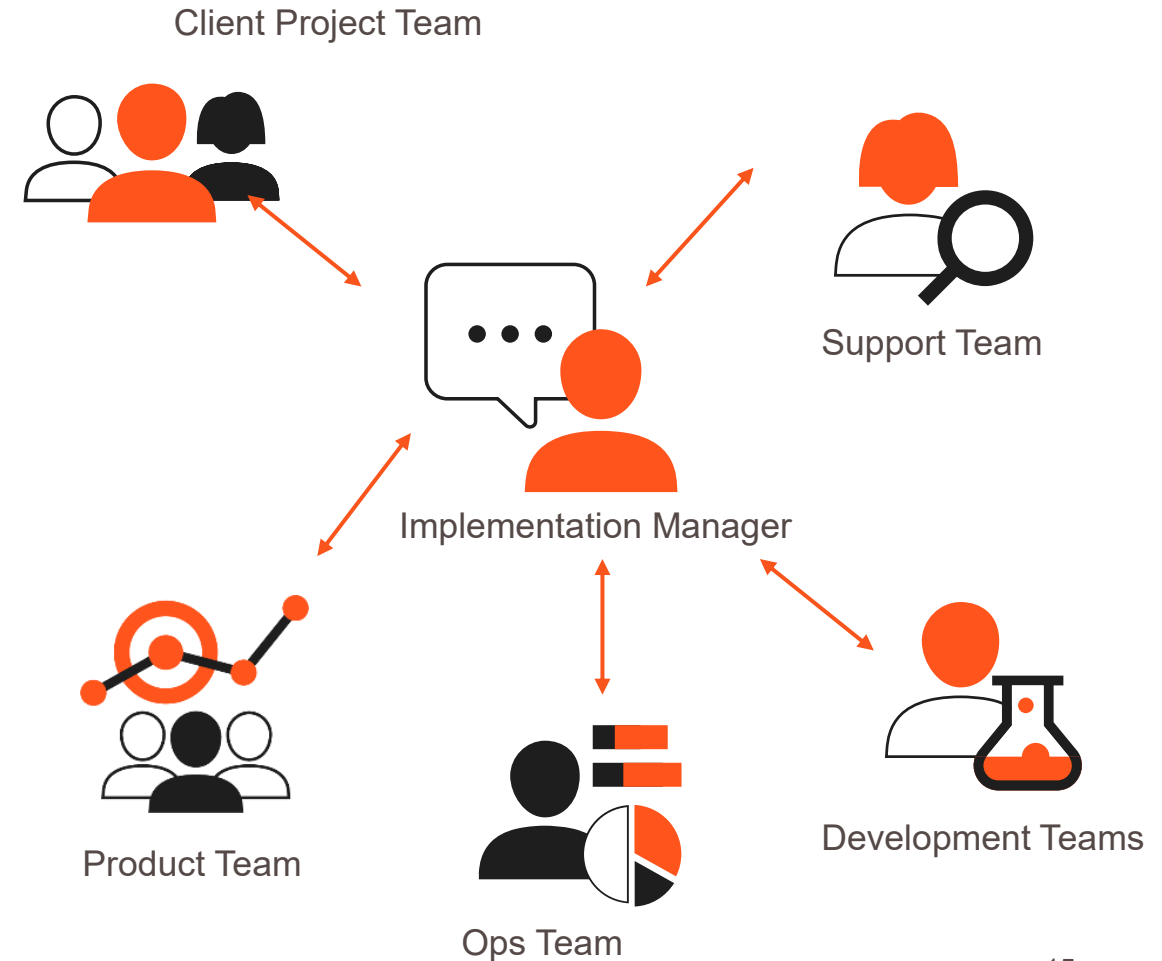
- Your Implementation Manager is your point of contact
- Supported by a strong Elsevier organization

## What:

- Guide you to configure and populate Pure with data
  - Configuration of modules to suit your processes
  - Integration and import of data
  - Assist and guide you during the implementation

## When:

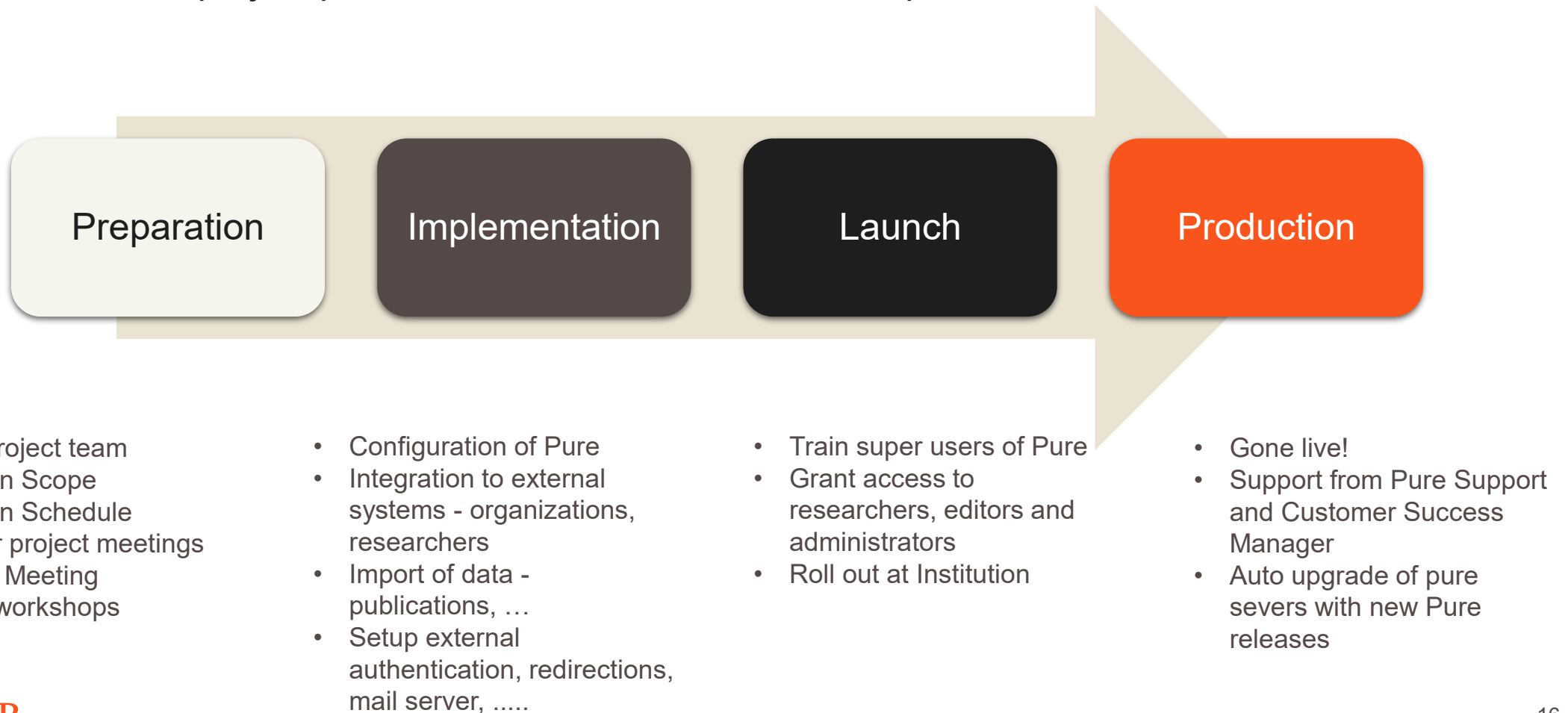
- From the Implementation Project starts





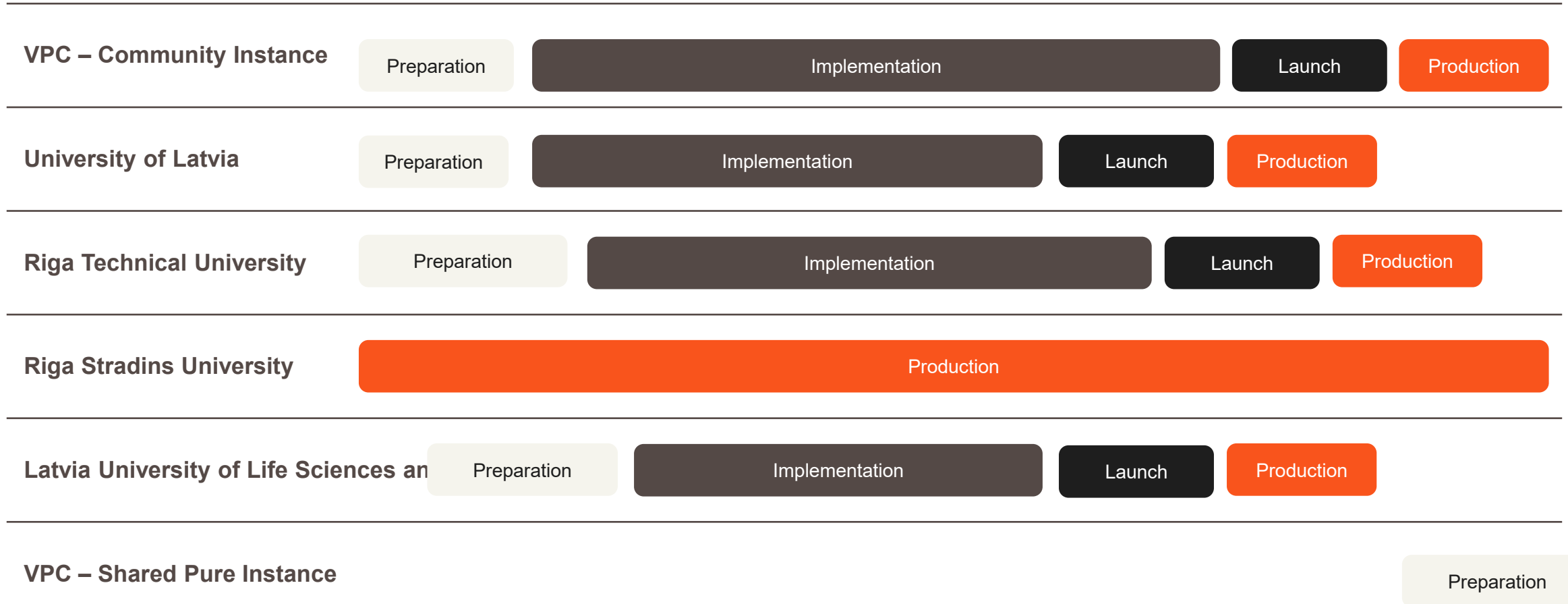
# Implementation Project Process


The implementation project process can be broken down into 4 phases



# Implementation Project Process


## Pure Implementation Projects Timeline





Welcome to RSU Research Portal

Advanced search

 RĪGAS STRADIŅA  
UNIVERSITĀTE

Research units 84 Profiles 1434 Publications 15837 Projects 1081 Datasets 125 Activities 13925 Research

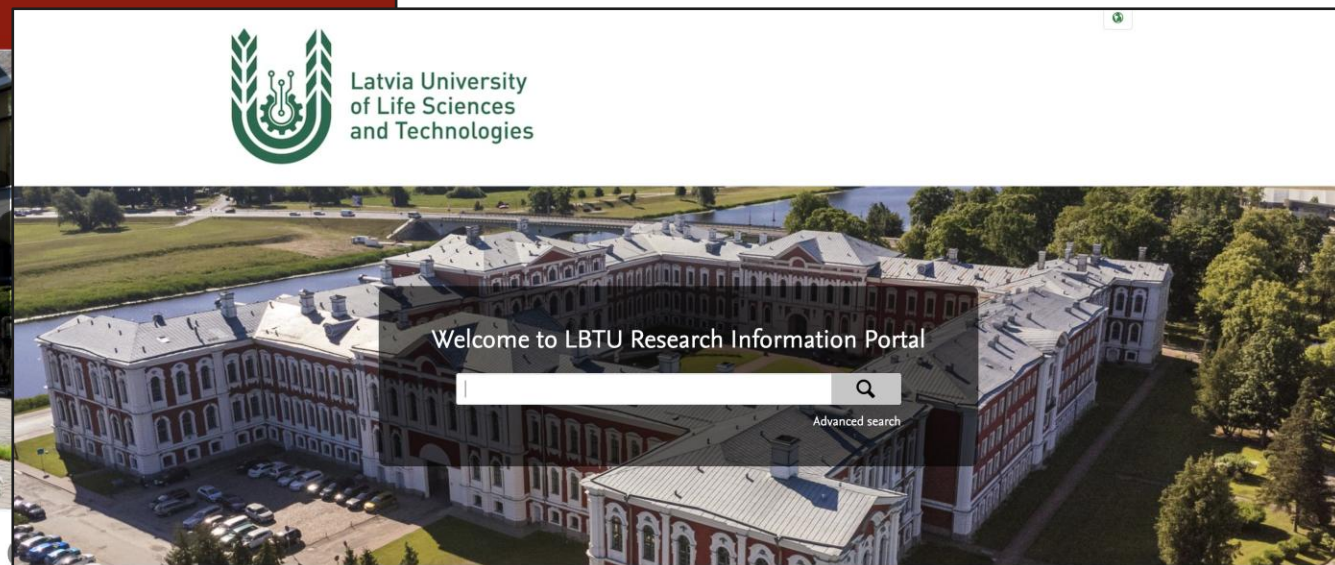


University of Latvia Research Portal

Advanced search


 LATVIJAS  
UNIVERSITĀTE

Profiles 1867 Research output 12367 Research units 93

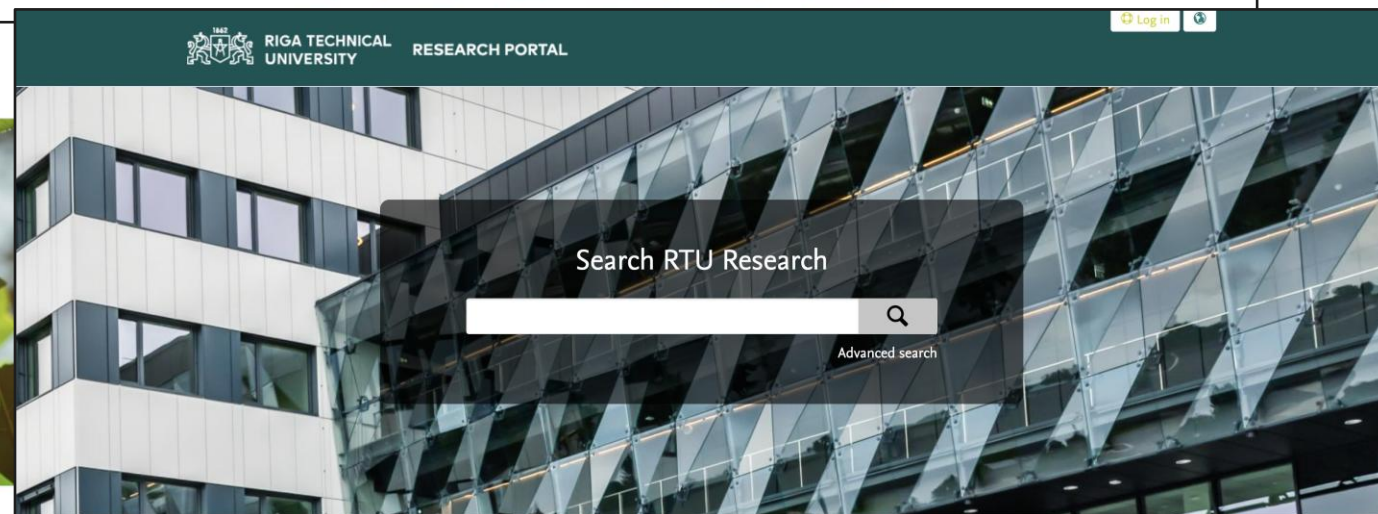


Welcome to LBTU Research Information Portal

Advanced search


 Latvia University  
of Life Sciences  
and Technologies

Profiles 227 Research units 28 Projects 49 Research output 3602 Datasets 27 Student theses 10



Search RTU Research

Advanced search

 RĪGA TECHNICAL  
UNIVERSITY RESEARCH PORTAL

Log in

Profiles 1 Research units 46 Equipment 640 Projects 581 Research output 115 Datasets 3

# Shared Pure Instance - Preparation Phase Focus

- **Form Project team**
  - Implementation Project team
  - Stakeholders
  - Involvement of institutions

## **Project team roles**

- Project Sponsor
- Project Manager
- Pure Administrator(s)
- System/Data Owners
- Business/Process Owners
- Technical Assistance (IT)

## **Recommendations**

- Expect the project team to be empowered and committed and able to attend meetings and make decisions
- Expect project team to be manned by VPC and representatives from selected institutions
- Project team will be the working with the Elsevier Implementation manager
- Project team will have the contact to the institutions that will be part of the Shared Pure server

# Shared Pure Instance - Preparation Phase Focus

- **Settle on Scope**

- Pure Modules
- Configurations
- Integrations and imports

## Recommendations

- The Pure Modules, Content types and configurations needs to be aligned/agreed between the Institutions, and be in line with the alignment done at Community level
- Integration of HR data and import legacy Research data will need to be aligned between the institutions
- Integrations to Pure from e.g. online data bases need to be aligned between the institutions
- Single Sign On can be done through [laife.lv](https://laife.lv)



# Shared Pure Instance - Preparation Phase Focus

- **Settle on Schedule and Go-Live**

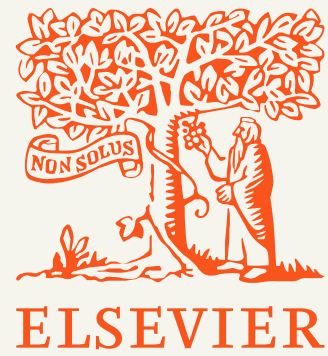
- Pure Implementation timeline
- Go-Live plan
- Support plan

## Recommendations

- Go-Live of the Shared Pure instance can be in cohorts
- From the first Go-Live the Shared Pure instance Support organization need to be in place
  - Local support at institutions
  - Global support Share Pure instance Pure Administrator

# Shared Pure Instance Preparation Phase Focus

- Implementation Process as a normal Pure Client Implementation for a Community solution
- Pure server will be configured and maintained by Project core team, and all institutions will share same configuration
- Project core team will be manned by VPC resources and representatives from Institutions
- The Project core team will have the contact to the institutions
- The Project core team will have the contact to Elsevier



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