

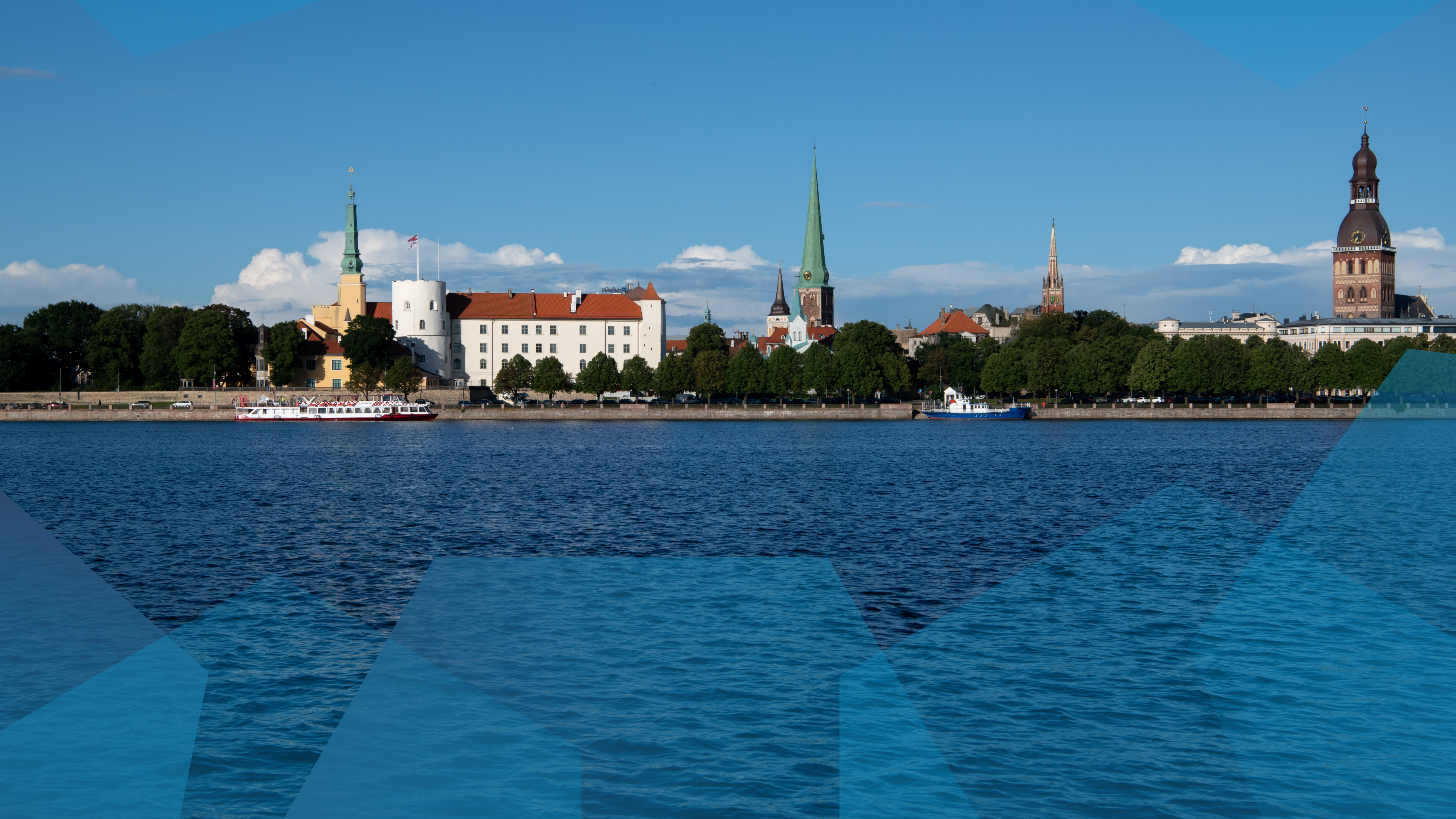
LATVIJAS VALSTS PREZIDENTA KANCELEJA

VALSTS KONKURĒTSPĒJAS FORUMS

25. oktobris plkst. 10.00-16.00, Rīgas pils

NATIONAL COMPETITIVENESS FORUM

October 25, 10.00-16.00, Riga Castle



VALSTS KONKURĒTSPĒJAS FORUMS
NATIONAL COMPETITIVENESS FORUM

Ievadrūna / Keynote address

Larss Frelunds / Lars Frølund

Eiropas Inovāciju padomes valdes loceklis; Eiropas Komisijas priekšsēdētājas izpildvietnieces Margrētes Vestageres speciālais padomnieks; NATO Inovāciju fonda speciālais padomnieks; Masačūsetsas Tehnoloģiju institūta lektors

Member of the Board of the European Innovation Council, Special Advisor to EVP Margrethe Vestager, Strategic Advisor to the NATO Innovation Fund, and Lecturer at Massachusetts Institute of Technology

VALSTS KONKURĒTSPĒJAS FORUMS
NATIONAL COMPETITIVENESS FORUM

10.40 - 11.50

Paneldiskusija

Zinātnes un inovāciju intelektuālais kapitāls: zināšanu ekonomikas izrāviens?

Moderatore: **Liene Briede**, Rīgas Tehniskās universitātes inovāciju prorektore, Eiropas Inovāciju padomes vēstnese

Ints Dālderis, Ministru prezidentes padomnieks Eiropas Savienības fondu jautājumos

Alberts Sirera, Barselonas universitātes Elektronikas un inženierijas profesors, bijušais Barselonas universitātes uzņēmējdarbības, zināšanu pārneses un inovāciju prorektors

Larss Frelunds, Eiropas Inovāciju padomes valdes loceklis; Eiropas Komisijas priekšsēdētājas izpildvietnieces Margrētes Vestageres speciālais padomnieks; NATO Inovāciju fonda speciālais padomnieks; Masačūsetsas Tehnoloģiju institūta lektors

Tāvi Madiberks, tehnoloģiju uzņēmuma "Skeleton Technologies" līdzdibinātājs un galvenais izpilddirektors

Panel

Science and innovation: a breakthrough for the knowledge economy?

Moderator: **Liene Briede**, Vice-Rector for Innovation, Riga Technical University, Ambassador of the European Innovation Council

Ints Dālderis, Adviser to Prime Minister for European Union Funds

Albert Cirera, Professor of Electronics Engineering at the University of Barcelona, former Vice Rector of Entrepreneurship, Transfer, and Innovation at the University of Barcelona

Lars Frølund, Member of the Board of the European Innovation Council, Special Advisor to EVP Margrethe Vestager, Strategic Advisor to the NATO Innovation Fund, and Lecturer at Massachusetts Institute of Technology (MIT)

Taavi Madiberk, CEO & Co-Founder of Skeleton Technologies

11.55 - 13.00

Paneldiskusija

**Datu pieejamība un digitalizācija:
kā veidot pamatu datos balstītiem
lēmumiem?**

Moderators: **Arkādijs Zvaigzne**, *Hārvarda universitātes doktorants, RTU Rīgas Biznesa skolas pētniecības direktors, Izglītības un zinātnes ministrijas vecākais eksperts*

Edvīns Elferts, *Ārvalstu investoru padomes Latvijā datu un digitālās transformācijas darba grupas vadītājs; Datu, mākslīgā intelekta un jaunāko tehnoloģiju centra "KPMG Lighthouse" vadītājs*

Jānis Lazda, *META sadarbības ar publisko pārvaldi starptautiskās tirdzniecības un ekonomikas politikas jomā vadītājs*

Marjus Jurgils, *finanšu tehnoloģiju uzņēmuma "Axiology" līdzdibinātājs un galvenais izpilddirektors, bijušais Lietuvas Centrālās bankas padomes loceklis, Viļņas Universitātes profesors*

Viktorija Bjū, *Apvienotās Karalistes mākslīgā intelekta ekselences centra stratēģijas vadītāja*

Panel

**Data availability and digitalisation:
a basis for data-driven
decision-making?**

Moderator: **Arkādijs Zvaigzne**, *PhD candidate at Harvard University, Research Director at RTU Riga Business School, Senior Expert at Ministry of Education and Science*

Edvīns Elferts, *Data and Digital Transformation Work Group Leader of Foreign Investors' Council in Latvia; Head of the Data, AI and Emerging Technologies Centre "KPMG Lighthouse"*

Jānis Lazda, *META Public Policy Manager for International Trade and Economic Policy*

Marius Jurgilas, *Co-founder and Chief Executive Officer of Axiology, former Board Member at the Bank of Lithuania, Professor at Vilnius University*

Victoria Bew, *Deputy Director, Strategy at i.AI (United Kingdom's Government's incubator for Artificial Intelligence)*



The Incubator for
Artificial Intelligence





An **innovative team** of highly empowered **technical experts** at the heart of government

Our mission is to harness the **opportunity of AI** to improve lives, drive **growth** and deliver **better public services**

Building the team at i.AI

i.AI has attracted the best talent to seize the opportunity of a generation



An **elite, multidisciplinary team** comprised of **world class talent**

Founded by No10 under the leadership of Dr Laura Gilbert CBE



A **pioneering government incubator** for Artificial Intelligence

Empowered in a bolstered **Department for Science, Innovation and Technology**

bringing together a **range of experiences...**



Size of the opportunity

AI adoption can improve lives for citizens and help transform government productivity



*“AI has the potential to greatly **enhance efficiency**, freeing public sector professionals to dedicate more time on **complex or value added tasks**.”**

84%

£40bn

3.5:1 ROI

The Alan Turing Institute classifies **84%** of complex, repetitive interactions across government services as ‘highly automatable’.**

The Tony Blair Institute suggests that the UK stands to gain around **£40 billion** per year in public sector productivity improvements by embracing AI.*

Microsoft-commissioned research suggests **for every £1 invested** in AI, companies are realising an average **£3.50 in return*****. The incubator targets much higher value programs, often in the **100s of times ROI**.

* Ipsos, [The future of AI in public services](#)

** The Alan Turing Institute, [AI for bureaucratic productivity](#)

*** Tony Blair Institute, [Governing in the Age of AI](#)

**** IDC, [The Business Opportunity of AI](#)

How we function

I.AI has four functions to maximise impact on citizens and services



Our mission is to help government **harness the power of AI** to improve both lives and the delivery of public services

We have **4 key functions**:

Prototyping



We provide an **incubation function** to quickly **test and prove** ideas to benefit citizens and taxpayers

Delivery



We **scale up** successful prototypes and deploy them to business units to **unlock benefits** at pace

Modularisation



We **share** our technical work for everyone in the public sector and beyond to **learn from and adopt**

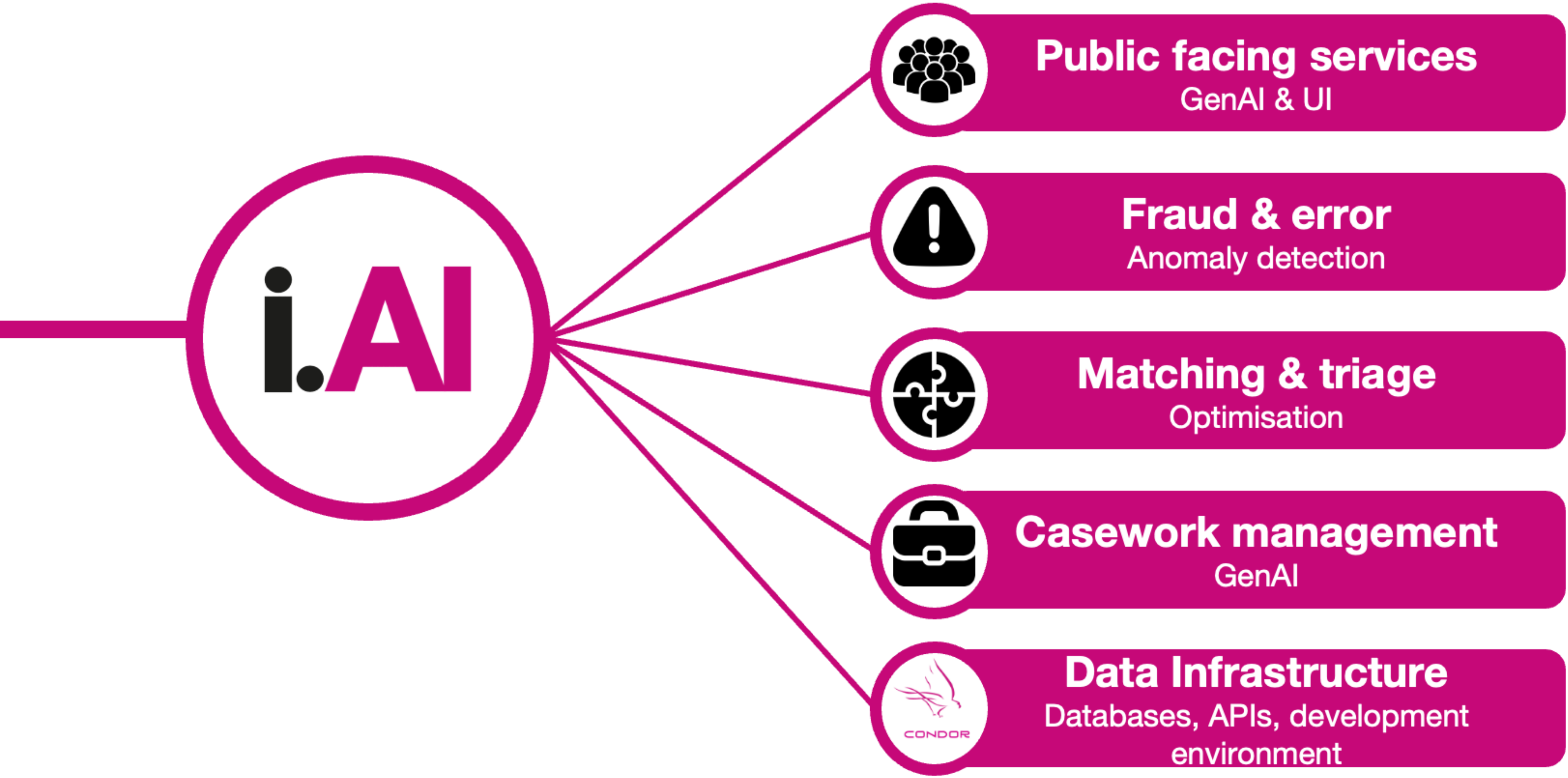
Convening & advising



We play a **convening and advisory** role across government to share best practice

Types of projects for AI in government

Our projects focus on common technical problems allowing us to scale to different use cases



Our **projects** - some highlights

i.AI is developing a range of AI tools, more of which can be found on ai.gov.uk



Redbox

Bringing Generative AI to the way the Civil Service works



Caddy

Our AI-powered copilot for customer service agents across government and beyond



Consult

An AI-powered tool to automate the processing of public consultations.

The project name originates from the Latin word "lex," which means "law" or "statute", reflecting the program's core objective to innovate within the legal domain.

Number of results to return
20

Select legislation type
Choose an option

Select legislation subtype
Choose an option

Select geographical extent
Choose an option

Search type
Semantic search

Year of enactment
1267 - 2023

Include repealed legislation

Include prospective legislation

Search Settings

Order by ElasticSearch score

Generate summary

Hide examples

Show search feedback

Lex Hybrid Search

Semantic Search Examples

- Tax regulations on people who've recently arrived in the UK from abroad
- Fines and penalties for parents who do not take their children to school
- Agricultural legislation that discusses the vaccination of young animals to control disease

Search query

Tax regulations on people who've recently arrived in the UK from abroad

Found 20 results, showing 20 - 0.28 seconds

Finance Act 2008
1. Section 24 - Periods of residence
UK Public General Acts | 2008 | England, Wales, Scotland and Northern Ireland
1) Section 631 of ITA 2007 (foreign income of individuals in United Kingdom for temporary purpose) is amended as follows.
2) In subsection (1), for paragraph (b) substitute—
b) during the tax year in question the individual spends (in total) less than 163 days in the United Kingdom.
3) After that subsection insert—
[Show all](#)

LexAI Summary

Short Summary:

The search results cover various legislative sections related to the residency status, income tax, and domicile considerations for individuals in the United Kingdom, including provisions for temporary residence, non-domiciled persons, and associated tax exemptions and limits. Specific laws from different Finance Acts from 2008 to 2017 are discussed, including rules on qualifying arrival dates, deemed domicile status, and remittance basis charges.

Detailed Information:

1. Finance Act 2008

LAI

- Home
- Home
- Legal Research
 - Legislation Hybrid Search
 - Legal Research Assistant
 - Explanatory Notes Drafting
- Parliamentary Research
 - Member Position Research
 - View more

Submit Feedback for Parlex

January 2020 - September 2024

Run analysis

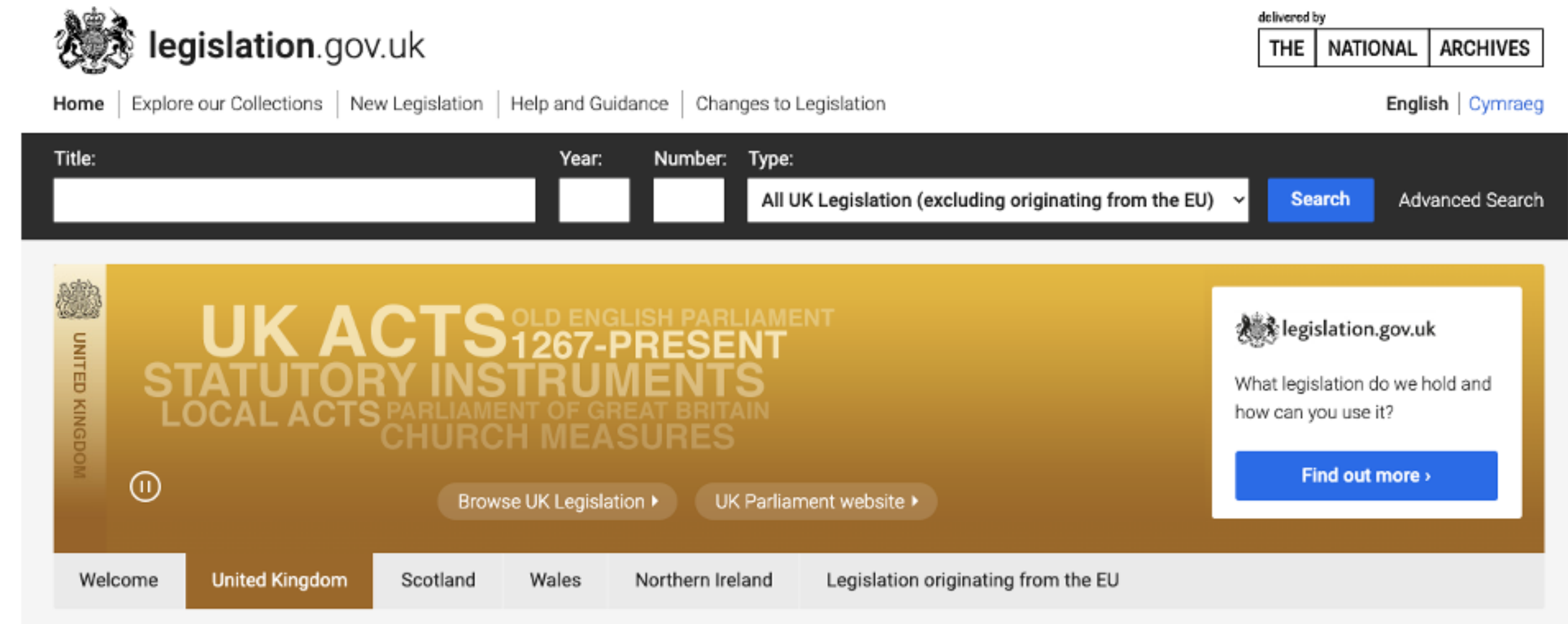
Member summary

Analyzing member positions... 68/76 completed

Distribution of bill sentiment by party

Party	Frequency
Green Party	~2
Democratic Unionist Party	~1
Crossbench	~1
Conservative	~12
Labour	~18
Liberal Democrat	~10
Labour (Co-op)	~10
Non-affiliated	~1
Scottish National Party	~1

- ✓ **Data readily available**
- ✓ **A problem that government can solve**
- ✓ **An AI shaped problem**
- ✓ **Not using public data or sensitive information**





11.55 - 13.00

Paneldiskusija

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Victoria Bew, *Deputy Director, Strategy at i.AI (United Kingdom's Government's incubator for Artificial Intelligence)*

Pārtraukums līdz / Break until

14.00

14.00 - 15.10

Paneldiskusija

**Rīcībspēja valsts pārvaldē un OECD
rekomendāciju ieviešana: Cik
efektīva ir Latvijas valsts pārvalde?**

Moderators: **Daunis Auers**, *Latvijas Universitātes Sociālo zinātņu fakultātes profesors, doktora studiju programmas "Sociālās zinātnes" direktors, domnīcas "LaSER" valdes priekšsēdētājs*

Viktors Valainis, *ekonomikas ministrs*

Raivis Kronbergs, *Valsts kancelejas direktors*

Inga Vilka, *Valsts kontroles padomes locekle*

Mame Fatū Diaņa, *Ekonomiskās sadarbības un attīstības organizācijas (OECD) Ekonomikas departamenta Valstu izpētes divīzijas vadītāja, ekonomiste*

Panel

**Implementation of OECD
recommendations: how effective is the
Latvian public administration?**

Moderator: **Daunis Auers**, *Professor, Faculty of Social Sciences, University of Latvia, Director of the PhD Programme "Social Sciences", Chair of the Board of Latvian Strategy and Economic Research Institute*

Viktors Valainis, *Minister for Economics*

Raivis Kronbergs, *Director of the State Chancellery*

Inga Vilka, *Member of the Council of the State Audit Office*

Mame Fatou Diagne, *Head of Division, Country Studies, Economics Department, OECD*

Moderator: **Daunis Auers**, *Professor, Faculty of Social Sciences, University of Latvia, Director of the PhD Programme "Social Sciences", Chair of the Board of Latvian Strategy and Economic Research Institute*

15.15 - 15.45

**Saruna ar Valsts prezidentu
Edgaru Rinkēviču**

Moderators: **Arnis Sauka**, *Valsts konkurētspējas komisijas priekšsēdētājs, Rīgas Ekonomikas augstskolas profesors, Vidzemes Augstskolas padomes priekšsēdētājs*

**Fireside chat with the President of Latvia
Edgars Rinkēvičs**

Moderator: **Arnis Sauka**, *Chairman of the State Competitiveness Council, Professor at the Stockholm School of Economics in Riga, Head of the Council of Vidzeme University of Applied Sciences*

