

AI in Action

Supporting Programme Management

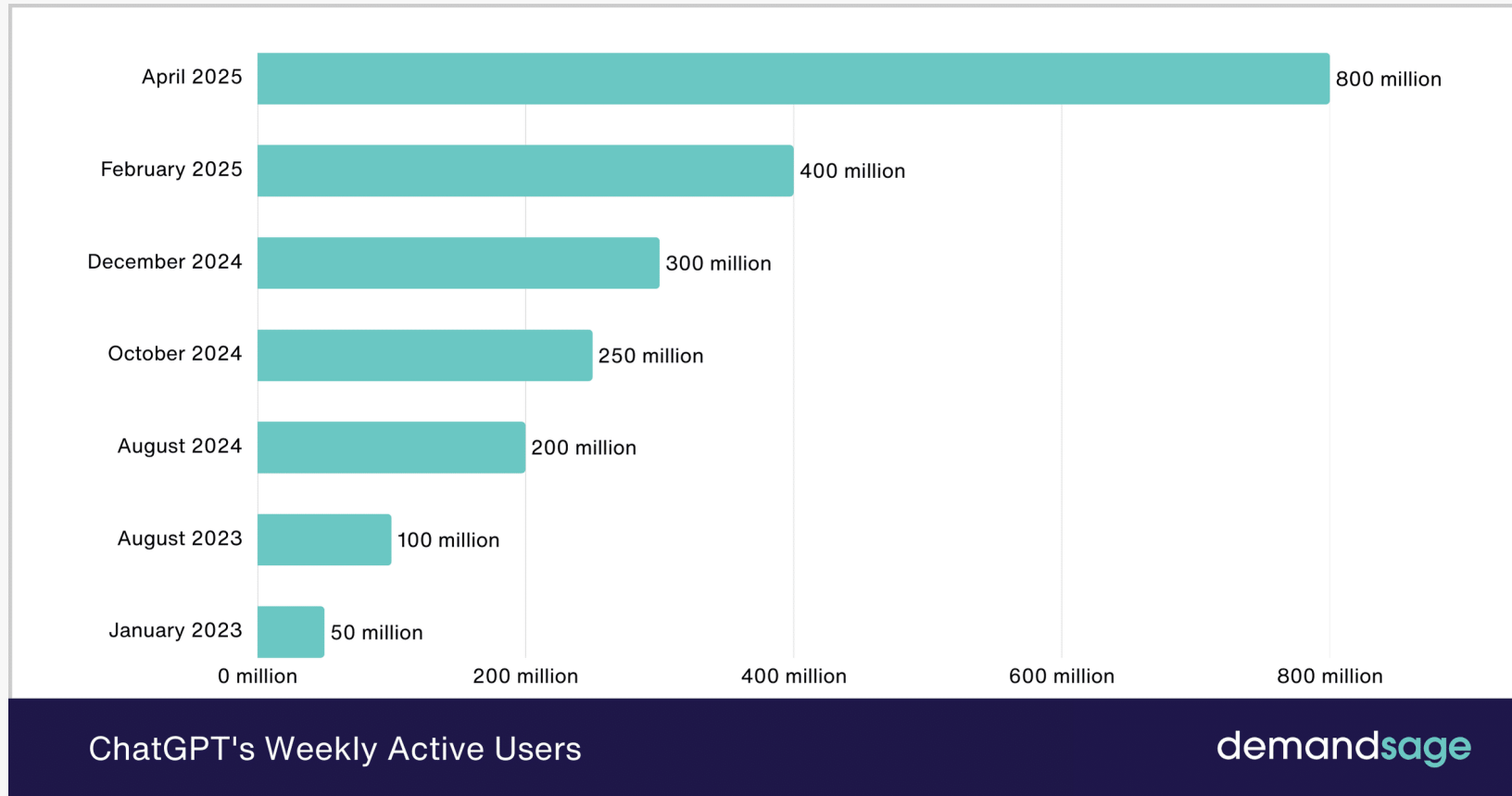
Jose and Alexandra | 24 November 2025 | Bucharest

Interact



Co-funded by
the European Union
Interreg

Adoption



Now...

Office productivity

- Translations
- Summarising documents
- Preparing meeting notes
- Retrieving and interpreting complex information: legislation, financial rules, thematic relevance,
- Media content generation

Coming...

Assistance

- Support via chatbots
- Knowledge management
- Assessment of application forms
- Project monitoring and verification of reports
- Strategic analysis of programme achievements

Agenda

Part 1: Chatbots



Programme Chatbot

Femke Boersma
Interreg North sea

Funding portal Chatbot

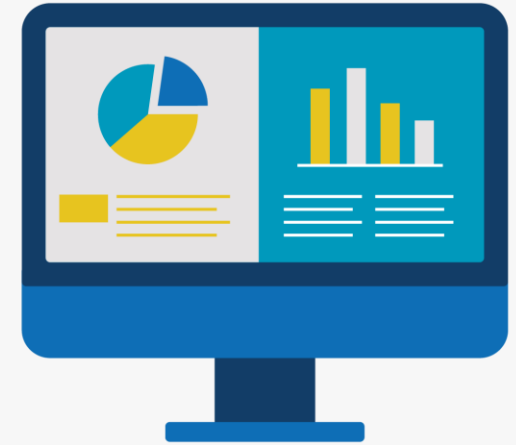
Igor Krahulec,
Dominik Wágner
Interreg Slovakia -
Czech

Understanding Chatbots

Jose Almeida
Interact

Agenda

Part 2: Project management tasks



Application assessment

Nicola Calenda,
Interreg Italy -
Croatia
Paolo Bertuzzo,
Lisa Zinato, Klens

Riina Vaap,
Interreg Estonia -
Latvia

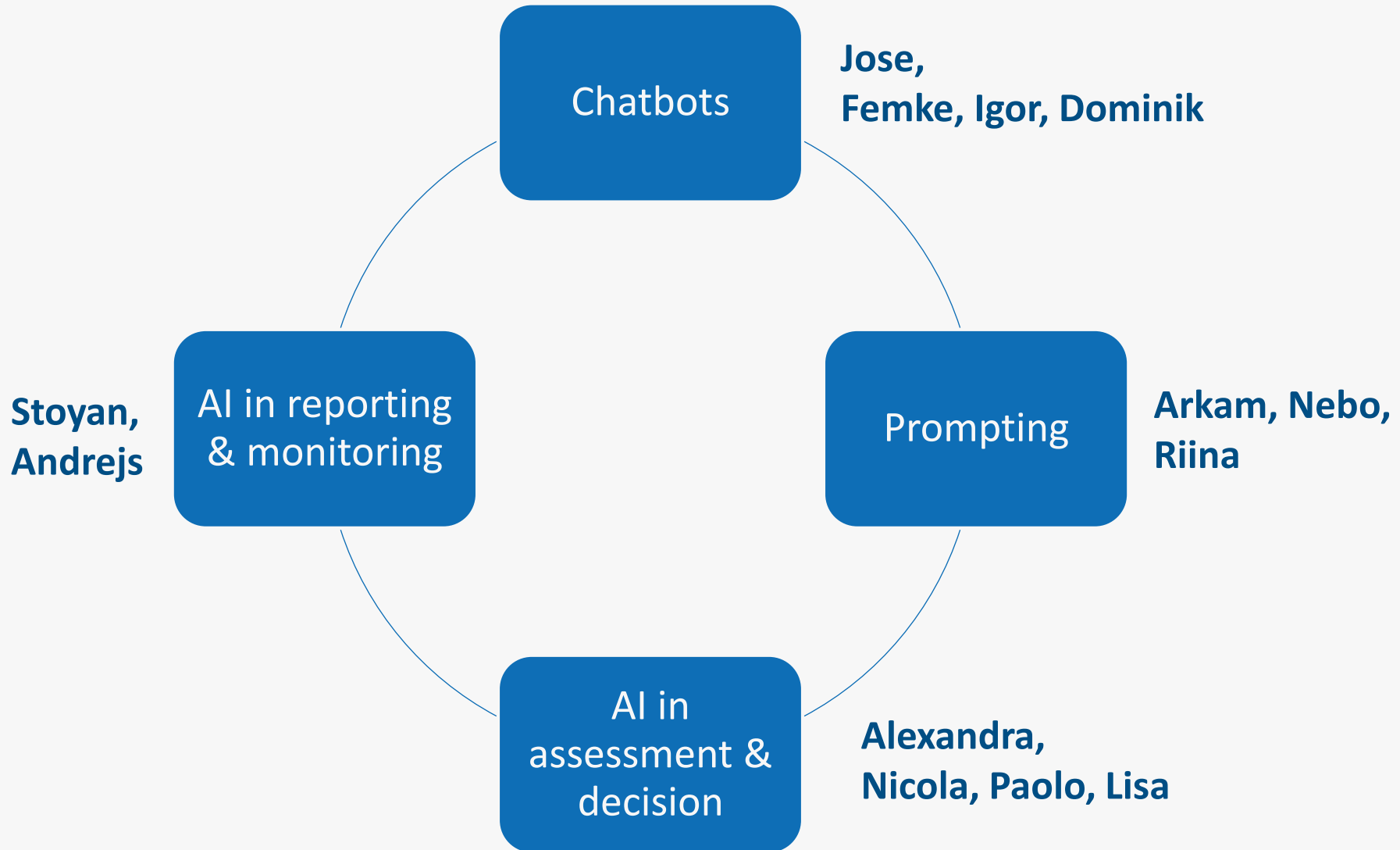
Monitoring Progress reports

Andrejs Krjukovs,
Interreg Latvia -
Lithuania

Other examples

Interact and other
funding
programmes

Afternoon coffee with AI



AI tools – some other examples

IVO and IVA



Portuguese platform to
customize Chatbots



ANAKONDA

AI tool for grant control
Czech Government

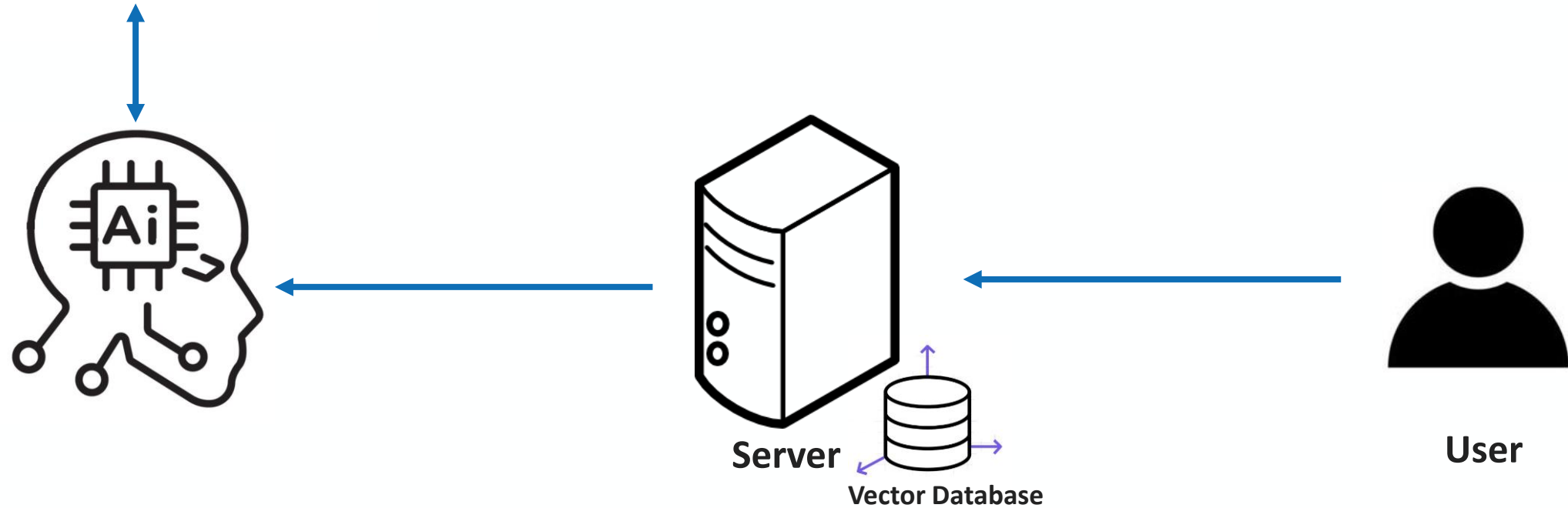


Continuous Auditing based
on Techn(olog)ical Evolution
and Data Mining
AI tool for control and audit

Deloitte.



AI in Interact tools - Jems



AI in Interact tools – Index AI

Pilot test for AI integration:

- **AI generated project summaries**
- **AI-based analysis and scoring of EUSAIR project relevance**



AI in Interact tools – Index AI

Example of AI generated summaries

Abstractive Summary

Sources: Project Description

The ADAPTVitis project addresses climate change adaptation in the viticulture sector of the Croatia-Serbia cross-border region by focusing on drought stress and climate variability challenges.

Its main objective is to enhance viticulture resilience through valorization and implementation of adaptable grapevine genotypes combined with nature-based solutions and cross-border collaboration.

Sources: developing joint nature-based water management solutions, establishing prevention centers to analyze drought-resilient grape varieties, and creating a strategic action plan aligned with national strategies.: Project Description

The project is structured around three specific objectives

Sources: Work Package 1 - Objective, Activities

Work Package 1 focuses on developing and implementing nature-based solutions, such as modern weeding with grass cover crops, to conserve soil moisture and mitigate drought impacts in vineyards.

Sources: Work Package 1 - Activities

Comprehensive climate and soil data analyses, including microbial biomass assessment and field trials of drought-tolerant grape varieties at experimental sites in Croatia and Serbia, support this work package.

Extractive Summary

Source: Project Description

The ADAPTVitis project aims to address the pressing challenge of climate change adaptation in the viticulture sector within the cross-border region of Croatia and Serbia.

The overall objective of the project is to enhance the adaptation of viticulture to climate change through the valorization and implementation of adaptable genotypes of grapevines.

To achieve this overall objective, the project is structured around three specific objectives: 1. Developing and implementing joint nature-based solutions in water management to mitigate the impact of drought stress on viticulture, thereby preserving soil moisture and fostering resilience in grapevines.

2. Establishing dedicated prevention centers and conducting qualitative and quantitative analyses of grape yield to compile a comprehensive list of newly developed grapevine varieties that demonstrate resilience to drought stress, enhancing the sector's adaptive capacity.

3. Developing a strategic action plan for the region by aligning with and contributing to national strategies, synthesizing research findings to formulate measures that address the challenges identified in viticulture and provide a cohesive and regionally tailored approach to climate change adaptation.

Cooperation works

All materials will be available on:
Interact.eu/Library

Want to discuss it? Join our MS Teams environment!
Portal.Interact.eu

Interact

Co-funded by
the European Union
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Disclaimer

Publisher

Date updated

Primary knowledge area

Author(s)

Interact Programme

25.11.2025

AI in Programme Management

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