



AI – CATCH

**GET HELP WITH CHANGES IN
YOUR ORGANISATION**

Changes in Statistics Organisation supported by AI-CATCH

**Change & how to get help from AI-CATCH
for Statistics**

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How can AI-CATCH help

You wish to change

- You have a problem, e.g., data collection
- International guidelines & handbooks don't fit your situation
- You need help from a wise conversation partner
- You wish to have alternative proposals
- Allowing you to make your own decision

➤ Chat with AI-CATCH

➤ Strong support from workshop

Workshop about change. Five skills supported by AI-CATCH

CATCH: Five skills (principles)

Change as problem-solving moving from existing to desired situation

Artificial intelligence (GenAI) as exploration tools supporting human thinking

Terminology and knowledge in your organisations. E.g. strategy, quality, processes etc

Co-create changes together with colleagues with help from GenAI

Hold on to the change processes in your organization

AI-CATCH for Statistics: AI-tool

- Customized AI tool with **relevant use-cases** and **relevant knowledge** (policies, standards, guidelines)
- Use AI-CATCH for **learning**. E.g. chat with CATCH about policies or other documents in your organisation
- Use AI-CATCH to **support problem solving**, e.g., insert problem and existing situation and get suggested changes

Problem solving in 3 steps using AI-CATCH

01

**You prepare text for
problem and current
situation**

02

**AI-CATCH suggests
changes to current
situation based on
knowledge base with
best practice and
standards**

03

**You evaluate
suggestions and
decide on changes
moving to desired
situation**

Example: Improve statistical act – dialog with AI-CATCH

You: Conduct analysis of statistical act

AI: Please insert text with your issues and a document with the existing law

You: Issue: *improve the law regarding data collection for administrative sources* << upload law>>

AI: Section 2.1: Data Collection.
Original Text: *"The agency will collect data through surveys and administrative records."*
Based on my generic knowledge, it's suggested to improve clarity and compliance with the Generic Law of Official Statistics.

Revised Text:

"The agency shall collect data through systematic and periodic surveys, ensuring confidentiality and data integrity, as well as through administrative records, adhering to the guidelines set forth by the Generic Law of Official Statistics and the principle 1 in the quality framework"

You: Thanks. Please give details.

Example: Improve statistical law – dialog with AI-Catch

DEMO

Use cases – selected

Quality

- Use case QLT.1.1 Learn terminology in the UN National Quality Assurance Framework
- Use case QLT.2.1 Conduct self-assessment for your organisation
- Use case QLT.3.1 Chat with your self-assessment

Statistical Act

- Use case ACT.1.1 Learn structure and terminology in the Generic Law on Official Statistics
- Use case ACT.2.1 Improve your statistical act

Statistical Business Processes

- Use case SBP.1.1 Learn structure and terminology in the Generic Statistical Business Process Model (GSBPM)
- Use case SBP.3.1 Evaluate my design document
- Use case SBP.4.1 Prepare Memorandum of Understanding for Data Exchange

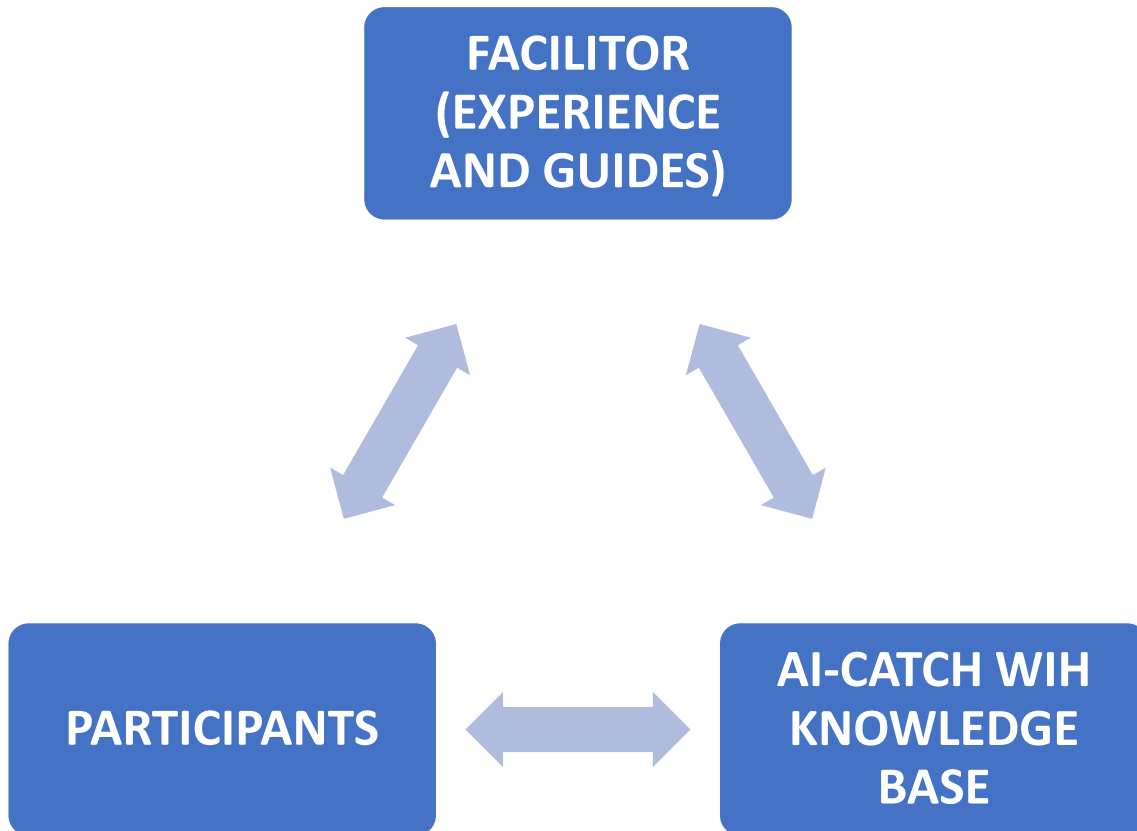
Workshop Overview: A Comprehensive Program

Program

1. Changes as continuous improvements implemented as problem solving
2. AI in theory and practice. How to use AI to help with problem solving
3. Terminology and generic knowledge about processes, foundational knowledge etc.
4. Co-create changes with colleagues with help from AI-CATCH.
5. Hold on to the transformation process in further ongoing changes in your organization

Key message: “A balanced mix of theory and practice to equip the participants with the necessary skills.”

Workshop. Three interacting parts



- The facilitator provides introductions, case studies and experience
- AI helps with a knowledge base adapted to your organisation
- The participants are actively involved in preparing problems, discussing solutions.
- All interactions must make sense (individual and group)

What sets this workshop apart

- **Integration of AI-CATCH:** The tool is used during the workshop providing knowledge and enhancing communication in change processes
- **Focus on sustainable change:** Ensuring that the skills learned are applicable and sustainable across the organization.
- **Interactive workshops:** Emphasizing skills-oriented learning rather than traditional lectures.

Key message: “the workshop is not just about learning—it’s about how you can transform your organization.”

Benefits for your organisation

- **Efficiency:** Save time, improve communication and improve use of common knowledge. E.g. by integrating large texts with best practice into problem-solving processes.
- **Sustainability:** Ensures that changes are absorbed by all stakeholders.
- **Skills Development:** Equips the team with the latest knowledge and AI tools to manage complex changes in the organisation.

Key message: “Unlock new levels of efficiency, skills, and sustainability in your organisation.”

The next steps

A session where we discuss the specific needs in your organisation, so that we can tailor the workshop. The sessions will also include hands-on with access to selected GPT's

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