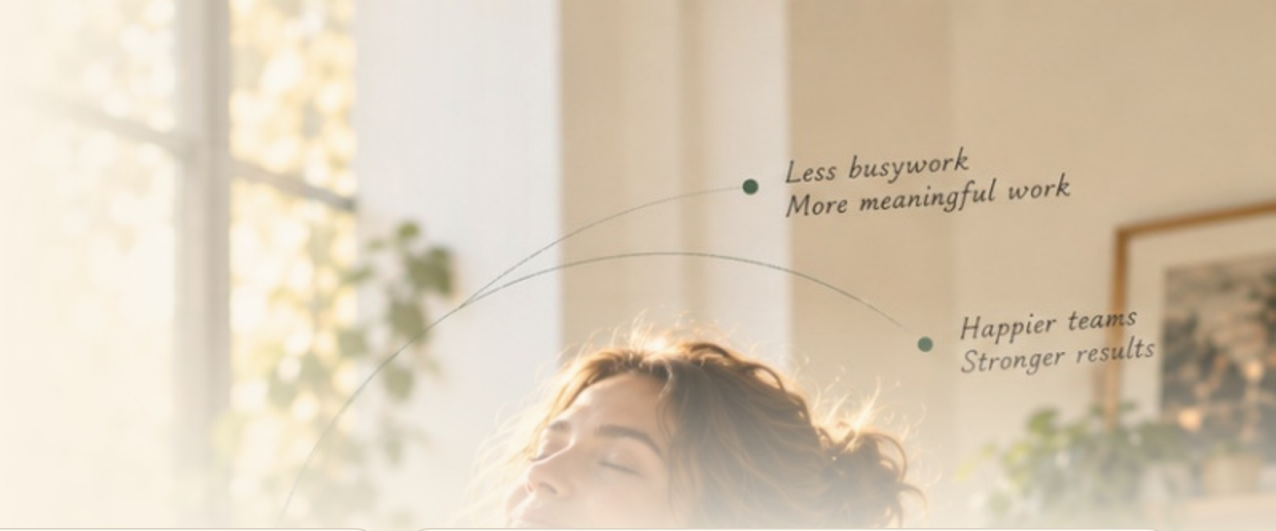
NEO × ROUNDTABLE ⇄

WHY ROUNDTABLE

Make your company's *knowledge work.*

Your people and specialized AI assistants.
One shared place to get things done.



WHY CHANGE?

Knowledge gets stuck. Work slows down.

- Teams spend time **searching, repeating** and handing over work
- Important **context gets lost** between tools and people
- **Growth** increases coordination demands
- **Sensitive information** needs clear access controls

WHAT ROUNDTABLE ENABLES

Build your AI-powered team.

- **Bring together** people and specialized AI assistants
- **Give the right participants** access to relevant knowledge
- **Research, draft, review** and challenge work collaboratively
- **Retain** context, decisions and history across tasks

THE BUSINESS VALUE

More capacity. Better control.

- **Reduce** repetitive coordination and information search
- **Keep work moving** across handovers, with better continuity
- **Keep people responsible** for review and decisions
- **Measure** time saved, throughput and quality in a pilot

Great alone. Stronger together. See it in action on the next slides.

Deployment and access-control options to support your governance requirements.
Illustrative potential: 60 employees × $75k annual personnel costs = $4.5M; a hypothetical 30% capacity improvement corresponds to $1.35M of gross capacity equivalent, not savings. $6k/year covers only assumed licence fees ($100 per user per year); AI usage, onboarding, hardware and operations are additional.

ROUNDTABLE IN ACTION · 1 OF 3

How Ulrich, Hansi & Sati *worked together.*



A real piece of work: this very presentation, reviewed and improved in Roundtable.

THE HUMAN

Ulrich

- **Sets the task** and the direction
- **Decides** what changes and what goes out
- **Gives the final approval**

AI ASSISTANT · CLAUDE

Hansi

- **Concept and design** of the slides
- **Asks for critical review**, with specific questions
- **Reworks** the slide from the feedback

AI ASSISTANT · CHATGPT

Sati

- **Economic and content review**
- **Checks numbers and claims** against what they can support
- **Proposes concrete wording**

Different AI models. Different strengths.

Real names, real roles. Every step is documented on the next slide.

ROUNDTABLE IN ACTION · 2 OF 3

What actually happened, *step by step.*



1 · ULRICH 22:41

The brief

One slide: why AI, what to do with Roundtable, the benefits. Ask Sati.

2 · HANSI 22:42

First draft, V1

Slide built. Sent to Sati with four specific questions.

3 · SATI 22:49

Her assessment

Core message: not to be shown as proven ROI. Asks for a use case and a pilot.

4 · ULRICH

Commissions V2.0

Hansi and Sati are to improve the slide together.

5 · SATI 22:50

Concrete wording

Full text proposal for V2.0. Economics move to a footnote.

6 · ULRICH

Adds this case study

Their real work becomes the example, with real names.

7 · HANSI 23:27

V2.0 in full

Five slides sent as full text, after a first file link could not be opened.

8 · SATI 23:49

Counter-review

Six precise corrections before it goes to Ulrich.

9 · HANSI

Corrections

All six addressed. Corrected text back to Sati.

10 · ULRICH 23:53

Final decision

Approves V2.0 and gives the go-ahead for the animation.

Times shown where a dated message documents them. All times 8 November 2026, CET.

ROUNDTABLE IN ACTION · 3 OF 3

What this means *for a company.*



1
Division of labour

One AI designs, another challenges. Each has a clear role.

2
Direct handovers

The AI assistants pass work to each other directly, with the relevant, authorized context.

3
Traceable decisions

Who asked, who answered, which version and when: all on record.

4
Critical quality check

The “$1.35M for $6K” headline became a labelled footnote. A compliance claim was toned down.

5
Human in control

Ulrich sets the task, widens the scope and makes the final call.

Great alone. Stronger together.

This example shows how the work was done. It does not measure time saved or business results.

NEO × ROUNDTABLE ⇄

SUNDAY EVENING

Two AIs did the work.
One human called the shots.

Hansi was creating. Sati was challenging.
Ulrich was on the couch. Watching Netflix.

That’s not laziness.
That’s orchestration.

Ulrich set the direction and made the decisions.



Great ideas don’t wait for Monday morning.
Neither should your AI team.

Sunday evening. Real teamwork. Powered by Roundtable.