

AI - CHECK

Checking and Improving AI Results

One day dedicated to the skill that decides between benefit and damage: systematically checking AI results. Sources and figures, plausible errors, counter-checks and the question of when a result needs sign-off.

DURATION

1 training day

GROUP

up to 12 people

FORMAT

In-house · Remote · German or English

THIS EXISTS AFTERWARDS

- ▶ A checklist for AI results, practised on several case classes and adapted to your team
- ▶ A catalogue of plausible errors: invented sources, shifted time periods, silent assumptions
- ▶ Practised counter-checks: recalculation, source comparison, counter-questions to the model
- ▶ A documented escalation and sign-off rule for critical results
- ▶ A check-protocol template for cases requiring evidence

AGENDA

09:00	Why plausible is not correct: The error classes of language models shown on real patterns: invented sources, wrong figure references, silent assumptions, a convincing tone. Exercise: three prepared outputs each contain one error, who finds it unaided?
10:15	The checklist, step by step: Sources, figures, completeness, faithfulness to the task, tone, data provenance. Every check step gets a concrete hand movement and a time budget. Checking must be faster than writing it yourself, or nobody will do it.
11:30	Counter-checks that work: Recalculating figures, comparing claims against sources, counter-questioning the model when unsure. Exercise on synthetic cases: which counter-check exposes which error type?
13:00	Your cases, round one: The anonymised examples you brought are worked through with the checklist. What would the list have caught, what not? The list is sharpened exactly where it fails on your own material.
14:15	Escalation and sign-off: Not every result needs four eyes, some need six. Decision tree: what do I sign off myself, what does a colleague check, what goes to the manager? The rule becomes written and team-ready.
15:30	Check protocol for the record: For cases requiring evidence: the lean protocol documenting what was checked. Exercise on your own case, after which the template is ready to use.
16:30	Team rule and next step: The adapted checklist becomes a team agreement: which check steps are mandatory from tomorrow, who maintains the list, when is it sharpened. Everyone leaves with a concrete application plan.



YOUR TRAINER

Dino Bordonaro

Microsoft MVP for eight consecutive years (Microsoft Azure · Cloud and Datacenter Management), Microsoft Certified Trainer, almost 30 years in IT. Builds sovereign AI systems on own hardware (Azure Local, Foundry Local, NVIDIA GPUs) and trains on exactly that. More than 800 professionals trained, every concept proven in his own enterprise lab in a TÜV-audited datacenter.

€7,900 flat, plus VAT

The track trains the human checking of AI results. It replaces neither professional review nor legal advice nor a technical evaluation pipeline.

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