
DANSK IT · WEBINAR

Jura og juridisk AI i praksis: *Hvordan AI kan understøtte compliancearbejdet*

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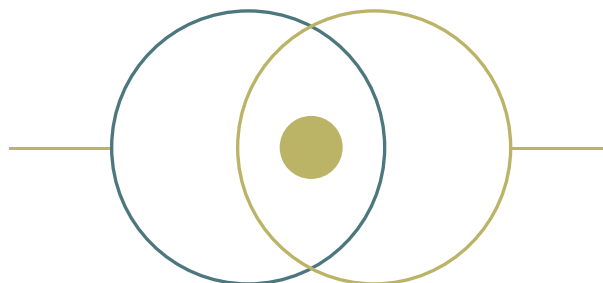
Hvem er vi?



JURA

Frederik Kristensen

Associate, advokat · Kromann Reumert



Dicalist

AUTOMATISERET COMPLIANCE



TEKNOLOGI

Jacob Brønnum-Schou

Chief Information Officer · Kromann Reumert

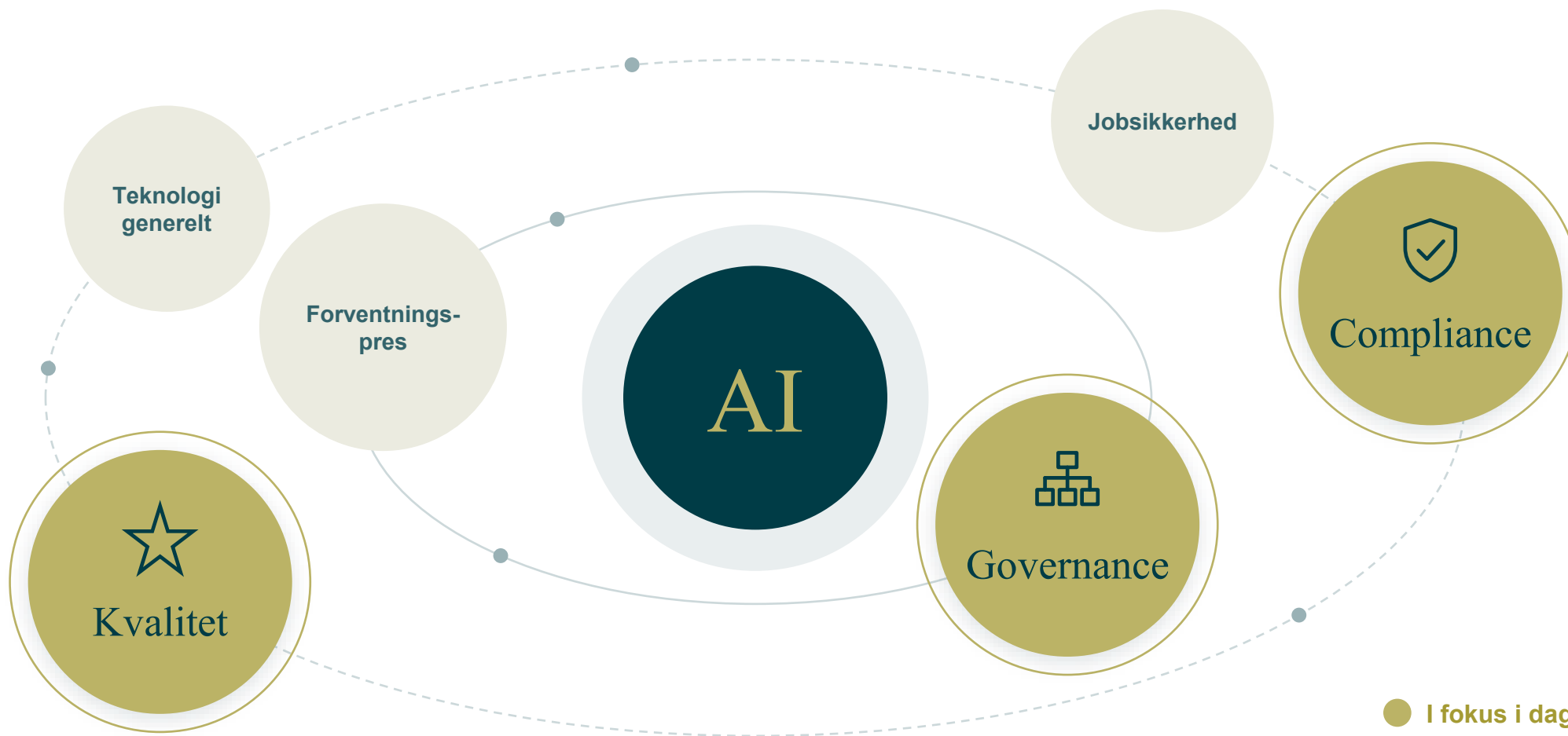
Dagens oplæg



AI fylder hos alle

01

Ikke om – men *hvordan* vi bruger AI ansvarligt.



Hvorfor compliance?

Fra ulempe til konkurrencefordel.

02

Hvad er det – og hvad vil compliance-gæld sige?

Compliance

KRAV



HANDLING



Compliance-gæld

KRAV



HANDLING



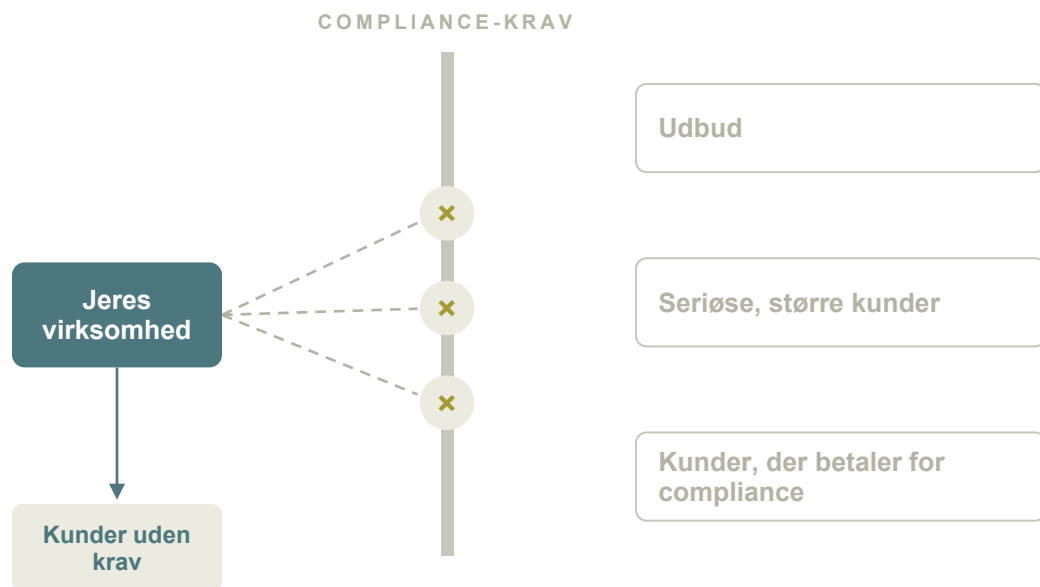
Mangler

Compliance-gæld har en pris.



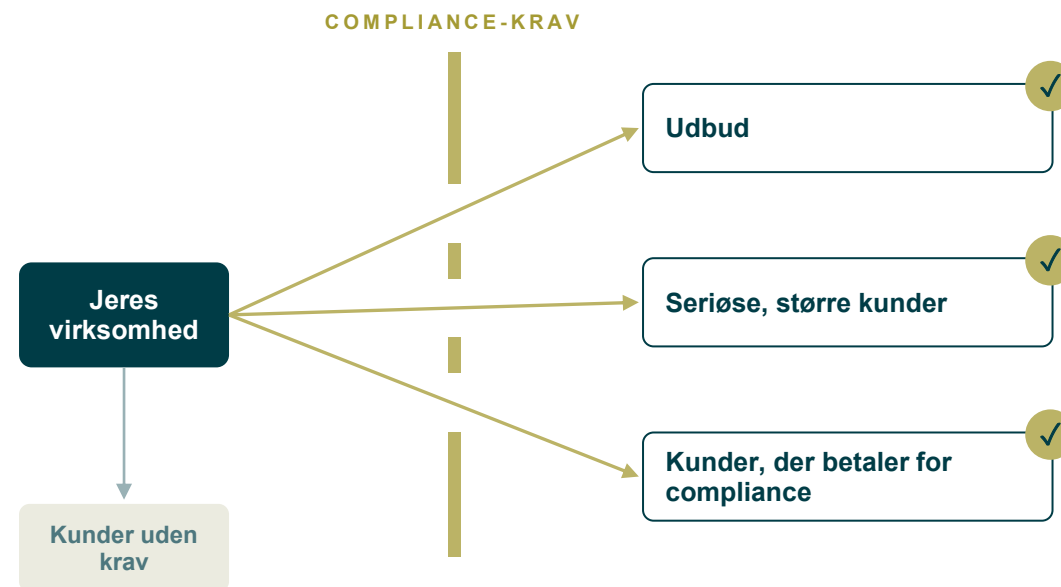
Compliance åbner døre, der er lukket for andre.

NON-COMPLIANT



Lukket ude fra de mest attraktive kunder

COMPLIANT



Svært at blive compliant = forspring på bundlinjen

Brug compliance til at gøre virksomheden bedre.

EKSEMPEL GDPR



Konsekvensanalyse



Risici synliggøres



Risici mitigeres



Bedre beslutninger

EKSEMPEL AI-forordningen



AI-færdigheder



Baseline for hele
virksomheden



Måltrettet løft



Mere værdi af AI

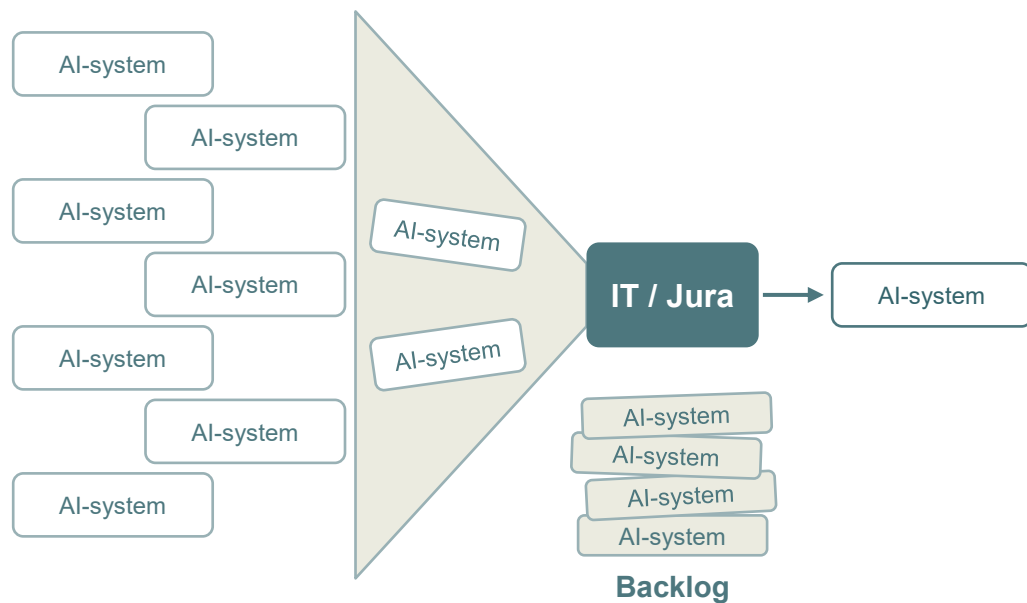
Governance og kvalitet

Hvad gør AI skalerbart og til at stole på?

03

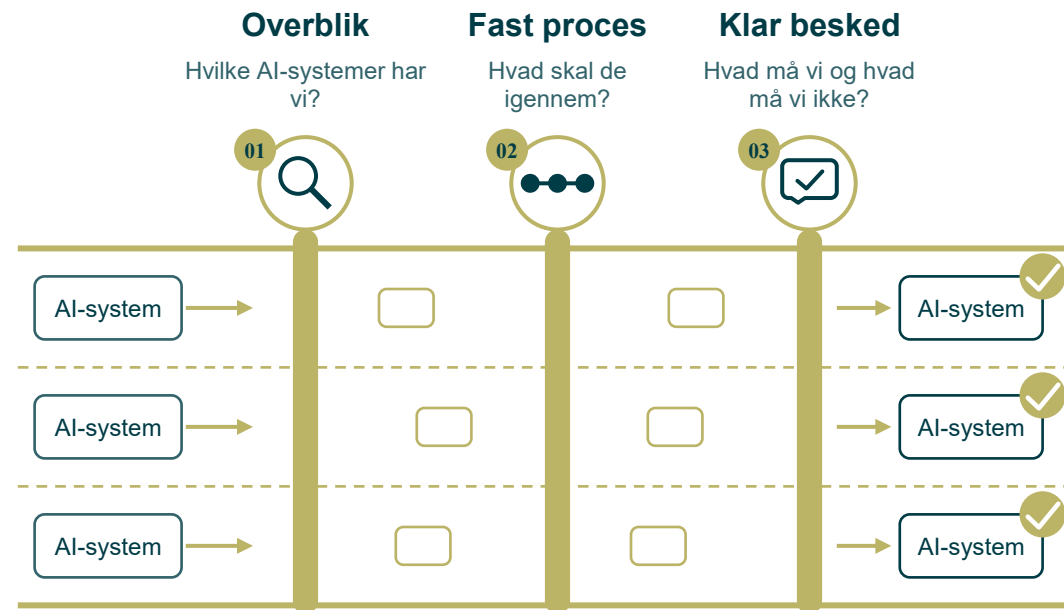
Governance gør AI skalerbart.

UDEN GOVERNANCE



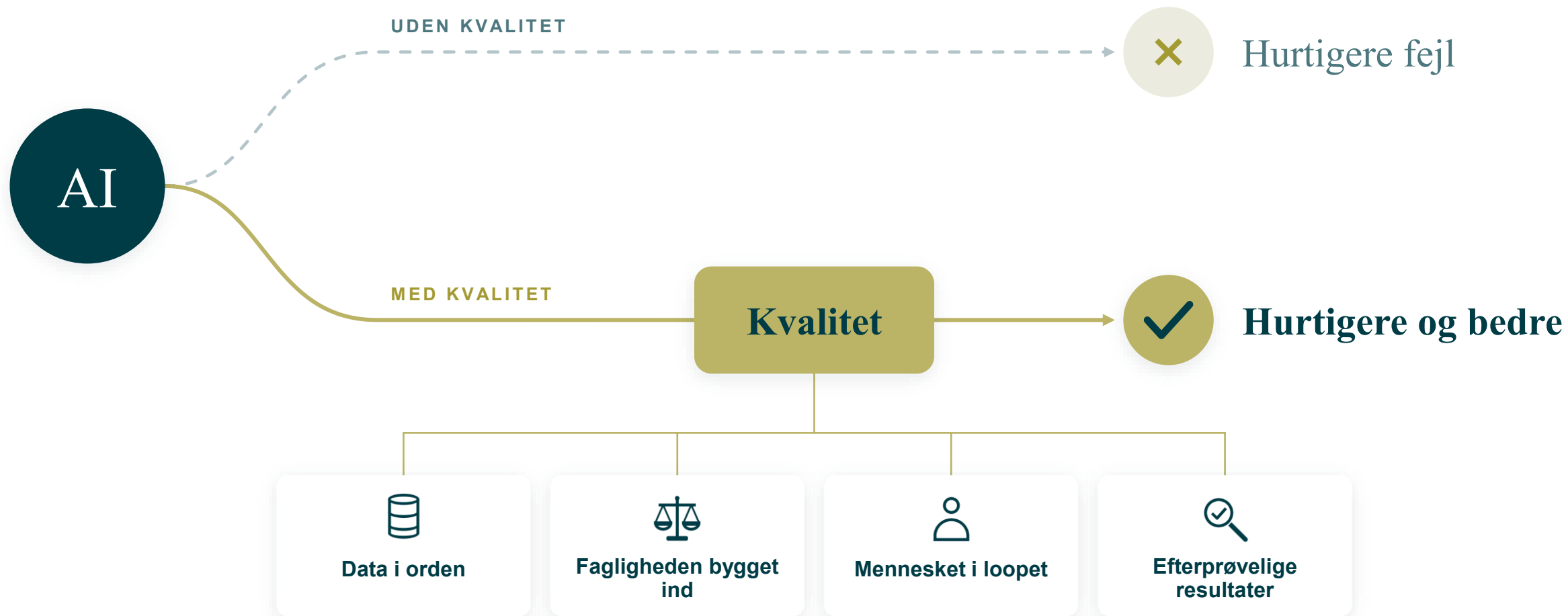
Flaskehals: Nye systemer og features venter

MED GOVERNANCE



Flere systemer, hurtigere

Uden kvalitet laver man bare hurtigere fejl med AI.



Dicalist

Automatiseret compliance – der sparer dages arbejde.

04

Hvad er Dicalist?

VÆRKTØJET

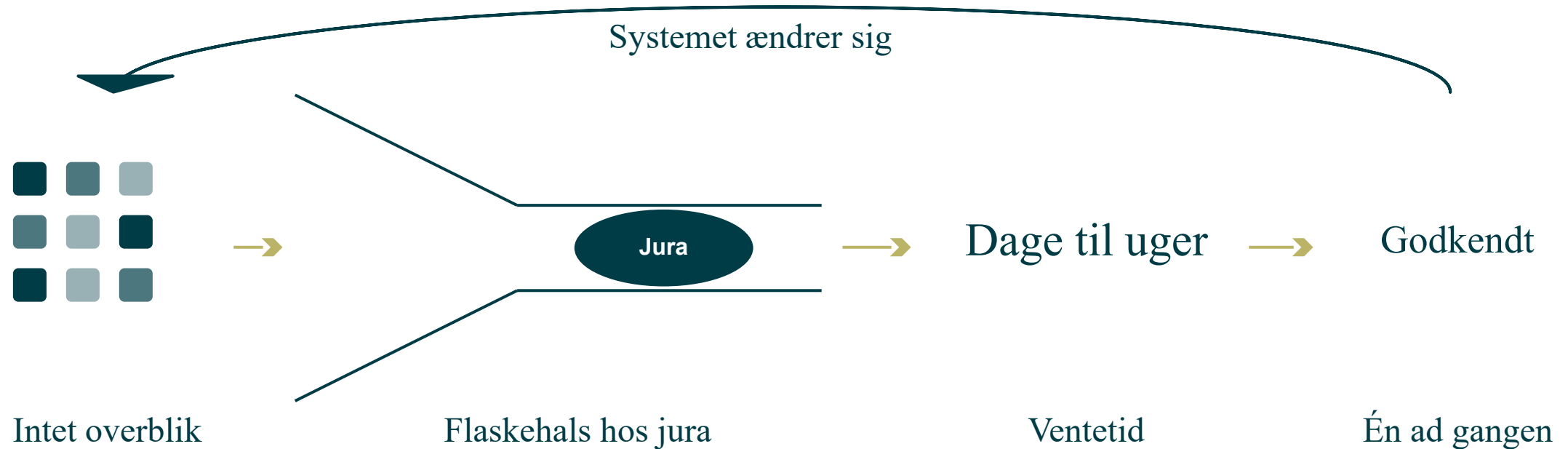
Dicalist samler virksomhedens AI-systemer ét sted.



FUNDAMENTET

Kromann Reumerts juridiske metode som fast proces

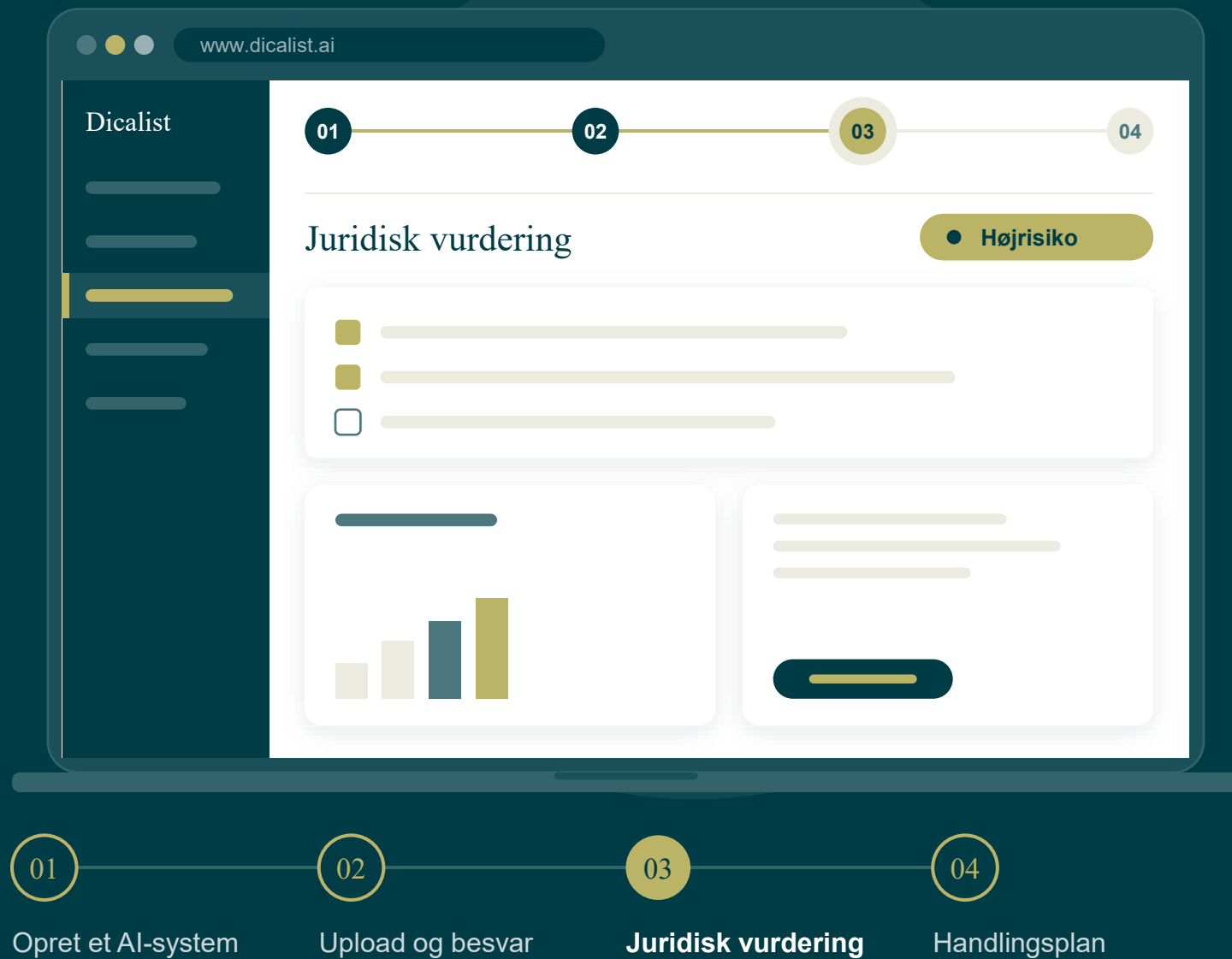
Uden Dicalist starter vurderingen hos legal



Med Dicalist starter vurderingen i forretningen



Produktdemo



(1)

Overblik over jeres AI-systemer

AI systems			
5 of 24 obligations handled across 9 systems.			
		Search	<button>+ Add system</button>
System and your role	Risk	Obligations	Next action
Health Underwriting Score Deployer	High risk Proposal, not approved	None yet	Report waiting for approval ...
Copilot Deployer	Minimal risk	1 of 4	2 obligations open 1 past its internal deadline ...
DeepL Translate Deployer	Minimal risk	1 of 4	3 obligations open 1 past its internal deadline ...
ClaimsAssist Deployer	Minimal risk	0 of 4	4 obligations open Start now, due 19 Oct ...
CV Screening Role not known yet	Unclassified	None yet	Not screened yet Answer questions ...
Zendesk AI Agents Deployer	Minimal risk	0 of 4	4 obligations open Start by 23 Nov ...
Contract Review Assistant Deployer	Minimal risk	0 of 4	4 obligations open Start by 8 Feb 2027 ...
Fraud Signals Role not known yet	Unclassified	None yet	Being screened Its obligations follow once the report is approved. ...
Transcribe Deployer	Minimal risk	3 of 4	Being screened Its obligations follow once the report is approved. ...
List confirmed complete by Robert Francisti on 15 Oct 2026. Basis not recorded.			

(2)

Én arbejdsflade for hele organisationen

The screenshot displays a web application titled "AI systems". At the top, it states "6 systems. Their obligations appear here once a report is approved." and includes a search bar and a "+ Add system" button. A sidebar on the left lists existing systems and roles:

- Claude for coding (Deployer)
- Test HRAI (Deployer)
- FreshService (Role not established)
- Copilot for teams (Deployer)
- Dicalist (Deployer)
- Microsoft 365 Copilot (Deployer)

A modal form titled "Basic information" is open for adding a new system. It contains the following sections:

- AI system name *** (with an info icon): A text input field with placeholder text "e.g. 'Candidate CV ranking tool', 'Warehouse demand forecaster'".
- Short name** (with an info icon): A text input field with placeholder text "e.g. 'Copilot Teams'".
- Project type *** (with an info icon): A dropdown menu with the option "Select a project type".
- What the system does *** (with an info icon): A text area with placeholder text "Describe what goes into the system, what comes out, and how it is used day to day." and an example: "e.g. Purchasing licences to ChatGPT from OpenAI, which the marketing department will use for copywriting...".
- Who supplied the system**: A section with the instruction "Whether there is an upstream supplier at all decides which duties fall on you rather than on them."
- Who developed the system? *** (with an info icon): Three radio button options: "We built it ourselves", "It was developed for us", and "We bought or licensed it as it is".
- System configuration and usage *** (with an info icon): A text area with placeholder text "Describe what you change about an acquired system, and whose name ends up on it." and an example: "Describe where the system came from, what you are changing, whose branding it carries, and who ends up using it...".

At the bottom of the form are "Back" and "Next" buttons.

(3)

En standardiseret, automatisk vurdering af hvert AI-system

Conclusion

As assessed on 17 September 2026, Copilot Teams qualifies as an AI system under the EU AI Act, with Client acting as its deployer. Client's use is not prohibited, the system is not classified as high-risk, and no Article 50 transparency risk has been identified on the assessed facts.

This assessment addresses whether the system under assessment qualifies as an AI system, the organisation's role in relation to that system, and the level of risk associated with its use under the AI Act. The assessment is limited to the AI Act considerations addressed herein and does not constitute a comprehensive assessment of all potentially applicable requirements under the AI Act.

Copilot Teams qualifies as an AI system under Article 3(1). It therefore falls within the AI Act's definition of an AI system, and Client must address the requirements applicable to its use, as detailed in the AI system qualification section below.

Client acts as the deployer of Copilot Teams, but not as its provider, authorised representative, importer or distributor. The deployer role applies because Client uses the system under its own authority in a professional setting. Client should therefore approach its position under the AI Act on the basis of that role, as detailed in the Actor roles section below.

Client's use of Copilot Teams does not constitute a prohibited AI practice. None of the practices prohibited by Article 5 applies to the assessed use, including harmful manipulation or exploitation, social scoring, predictive policing, prohibited biometric uses, workplace emotion inference or real-time remote biometric identification for law enforcement. Client may continue using the system subject to the Act's other applicable rules, as detailed in the Risk classification section below.

Copilot Teams is not classified as a high-risk AI system under Article 6. It falls outside both the product-related route under Article 6(1) and the Annex III use cases under Article 6(2), including employment and workers' management. Accordingly, no high-risk duties arise for Client through those classification routes, as detailed in the Risk classification section below.

No Article 50 transparency risk has been identified for Client's deployment of Copilot Teams. The assessed use does not meet the relevant conditions for classification as carrying a transparency risk under Article 50. No Article 50 transparency duty has therefore been identified for Client on the assessed facts, as detailed in the Risk classification section below.

No unresolved matters have been identified as of 17 September 2026.

(4)

Forpligtelser – fast arbejdsproces

The screenshot shows a web interface for the 'Copilot' AI system. At the top, it indicates 'Minimal risk', 'Assessed 20 Apr 2026', and 'Approved 21 Apr 2026'. A navigation bar includes 'Obligations 8', 'Overview', 'Documentation', 'Declared facts', 'Screening', and 'History 1'. The main content area states that 8 obligations apply to Microsoft 365 Copilot and are still open. It provides a summary of the obligations, including a note that 6 obligations have no one responsible yet and a link to 'What an AI system is'. Below this, there's a section for 'Needs action now' with 8 items, 'Coming up' with 0, and 'Done' with 2. A sidebar on the left lists various topics: 'What an AI system is', 'How AI systems work', 'What AI systems are in use' (highlighted), 'Opportunities and risks', and 'Governance'. The main content area on the right is titled 'What AI systems are in use' and includes a progress bar for 'Internal deadline passed'. It also shows a timeline with 'Start by 6 Apr 2026' and 'Complete by 4 May 2026', with an estimated work duration of 4 weeks. A section titled 'Why these dates?' explains that the work must be completed by the time Microsoft 365 Copilot went live on 4 May 2026, allowing 4 weeks of work before that date.

Copilot

● Minimal risk Assessed 20 Apr 2026 Approved 21 Apr 2026

Obligations 8 Overview Documentation Declared facts Screening History 1

8 obligations apply to Microsoft 365 Copilot and are still open.

6 obligations have no one responsible yet. Work on an obligation starts once it lies with someone: [What an AI system is](#).

From the report approved on 21 Apr 2026. Lies with Søren. [Read the report](#)

No email reminders. Turn them on to hear when to start, a week before each deadline, and when one is overdue. ⓘ [Turn reminders on](#)

Something in the screening is wrong?

Needs action now 8 Coming up 0 Done 2

What an AI system is
AI literacy › General understanding of AI
● Internal deadline passed 6 months ago, 4 May
No one responsible yet

How AI systems work
AI literacy › General understanding of AI
● Internal deadline passed 6 months ago, 4 May
No one responsible yet

What AI systems are in use
AI literacy › General understanding of AI
● Internal deadline passed 6 months ago, 4 May
No one responsible yet

Opportunities and risks
AI literacy › General understanding of AI
● Internal deadline passed 6 months ago, 4 May
No one responsible yet

Governance
AI literacy › General understanding of AI

MICROSOFT 365 COPILOT · 1.2.3 · AI LITERACY

What AI systems are in use

AI literacy › General understanding of AI

Internal deadline passed

📅 Start by **6 Apr 2026** 📅 Complete by **4 May 2026**

🕒 Estimated work **4 weeks**

Why these dates?

This must be done by the time Microsoft 365 Copilot went live on 4 May 2026. Allow 4 weeks of work before it: start by 6 Apr 2026.

Perspektiver

Hvad betyder det for jer?

05

Hvordan AI har ændret vores arbejde

Opgaverne ændrer sig

FØR



Research og gennemgang



NU



AI forbereder, advokaten vurderer



Rådgivning time for time



Juridisk viden indgår i produkter



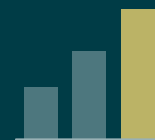
Viden hos den enkelte



Viden bliver genbrugelig
beslutningslogik

Fagligheden bliver vigtigere

Når alle kan producere et output, ligger værdien i at kunne verificere det.

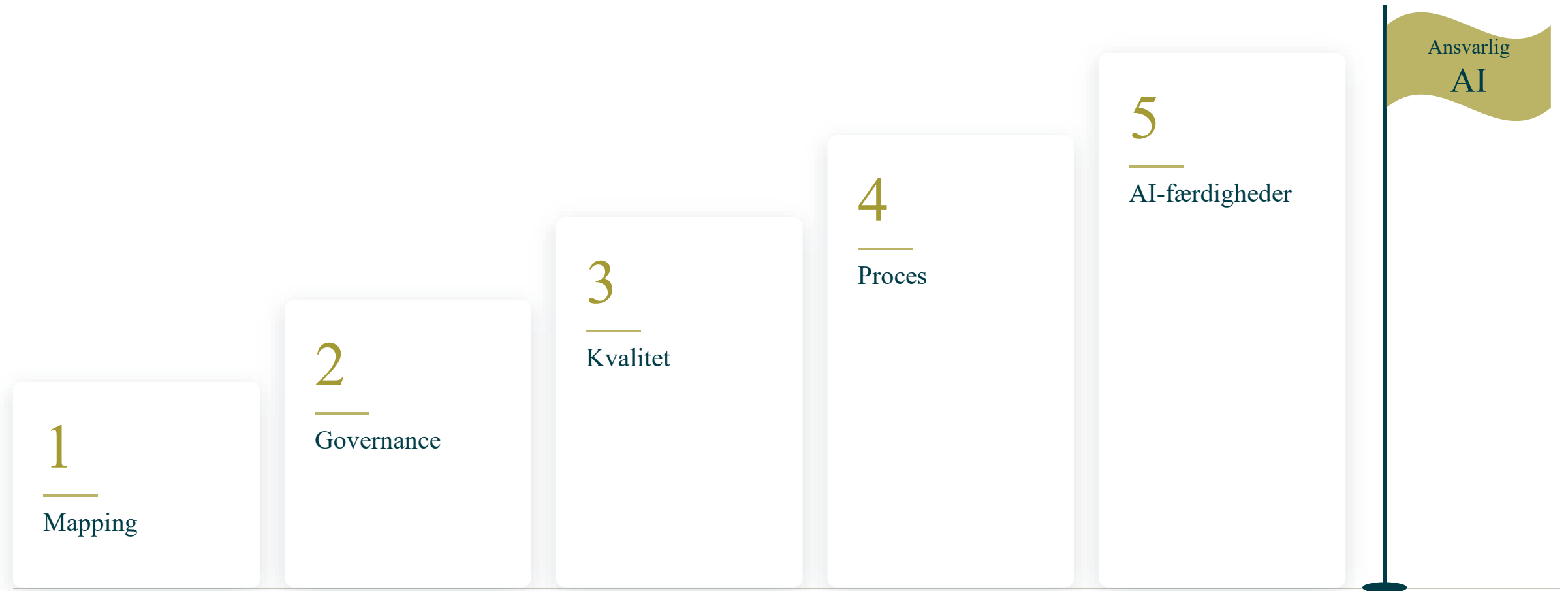


Vi ser ingen tegn på færre opgaver. AI gør det muligt at løse flere og mere komplekse opgaver.



Den, der forstår både sit fag og teknologien, bliver mere værdifuld.

Fem læringer, I kan tage med hjem.



Spørgsmål og drøftelse

Hvordan arbejder I med AI-governance i dag – og hvor bliver det svært?

SCAN OG FORBIND PÅ LINKEDIN



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