

AI ALLIANCE

MEETING & MINUTES

Thursday, 3 September 2026

Velatir · Odense

Presentations and documented discussions
brought together in one deck.



HOST · VELATIR

MINUTES · 3 SEPTEMBER 2026

Agenda and minutes

Presentations · documented discussions · invitation

00	Welcome by Parthee · introductions · our hosts at Velatir	Parthee
01	Velatir: lessons from Vejle	Nichlas and Michael
02	AI in operation: costs, governance and organisation	Jesper Schmidt
03	Vibe coding: local value and long-term operations	Daniel Corydon-Petersen
04	From development to agentic engineering	Kim Stannov Søvsø
05	Claude Code & KONTEKST: security and law	Morten Ingemann Zeiner
06	Agent harness: architecture and hackathon	Parthee
07	A modular AI setup for Copenhagen	Astrid Vestergård Greulich
08	Invitation from the Danish AI Skills Pact	Parthee

Velatir: lessons from Vejle

A practical look at experiences, lessons and perspectives.

What can AI Alliancen learn from this?

01

STARTING POINT

What need had to be addressed?

02

LESSONS

What worked — and what was difficult?

03

PERSPECTIVE

What can others take away?

Nichlas and Michael share their experience

AI at scale needs joined-up governance

Sønderborg is strengthening cost control, its environment structure and ownership as the platform changes weekly.

01

COSTS

- Copilot Credits
- Token-based billing
- Copilot Studio · Cowork
GitHub Harness

02

ENVIRONMENTS

- From the Default environment
- to a multi-environment
structure
- Structure · operations · security

03

CONTROLS

- New features
- Security settings
- Continuous review

04

ACCOUNTABILITY

- Finance · operations
- Security · governance
- Development · skills

Shared question**Who owns finance, operations, security, governance and development?**

Vibe coding: local value or operational burden?

Small solutions can be built close to users — but still need a life after the demo.

POTENTIAL

- Development close to users' real needs
- Small local problems the market will not solve
- Rapid tests without sensitive data

OPERATIONAL BURDEN

- Hosting, maintenance and security updates
- Cloud, Docker and review skills
- LLM dependency, prices and resource use

GLADSAXE

A cautious pause

RUDERSDAL

Small team close to users

When is a solution small enough to build — and important enough to operate?

Three prototypes made the value tangible

Rapid development was used to test needs, quality and operational implications.

Small problems can be tested before they become large systems.

01

BUDGET ANNEXES

Search across c. 700 documents ·
direct result display

02

INVOICE API

XML/PDF in · structured JSON out

03

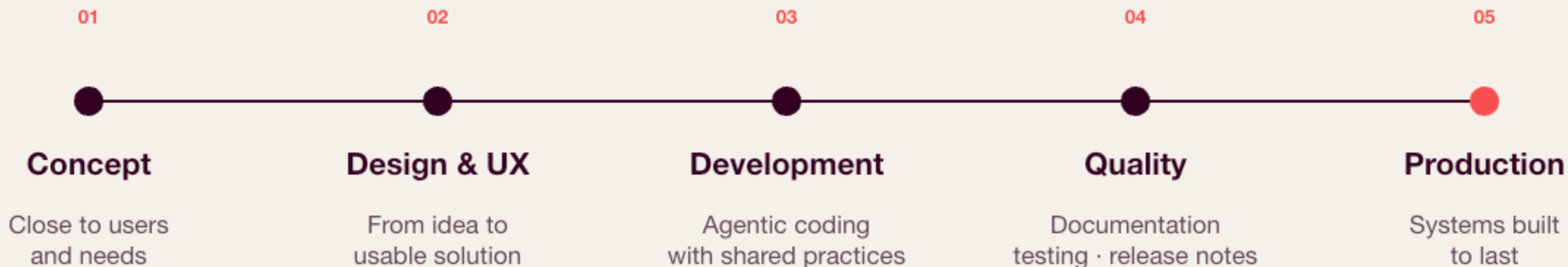
DEAD LINKS

Errors shown in context · faster
correction

The prototypes created learning — not production readiness

Agentic engineering is moving through the full delivery chain

At ITK, agents support work from needs discovery to production systems.



META LAYER

Shared repos · shared agent skills · standards · upskilling · organisation

LOCAL MODELS / GPU

More predictable costs — fewer credit surprises

Operational responsibility starts when the demo ends

The key tension was how to match rapid development with sustainable ownership.

01

CLARIFY FIRST

- Existing system
- RPA or process change
- Clear purpose before tools

02

ASSESS RISK

- Data & integrations
- Users & scale
- Impact of failure

03

ASSIGN OWNERSHIP

- Business owner
- Code review & documentation
- Operations · security · legal

04

CHOOSE A PATH

- Stop or time-box
- Controlled small solution
- Productise or hand over

SHARED PRINCIPLE

The higher the risk and criticality, the more formal the governance

Claude Code and KONTEKST: security meets law

Two cases where technical capability depends on clear guardrails.

CLAUDE CODE

IT SECURITY

- Access is at an early stage
- Concerns about the tool and the solutions it can create
- What requirements must be met before use?

KONTEKST

LEGAL · IF TIME ALLOWS

- AI-assisted interpreting in schools and childcare settings
- Lessons from the legal review process
- Challenges in establishing a clear legal basis

What must be clear before we move from test to production deployment?

AI-assisted interpreting works in well-defined situations

Short messages were easiest; longer conversations required tighter controls.

WHERE IT ADDS VALUE

BOUNDED USE

- Short, practical messages
- Schools and childcare settings
- Quick access to language support

WHERE IT GETS HARD

QUALITY & GUARDRAILS

- Long conversations · uneven language quality
- Children · vulnerability · awareness of AI use
- Audio · data processing · quality assurance

Instructions, legal basis and continuous quality assurance are part of the solution

Agent harness: control sits outside the agent

The engine is replaceable. Authority and evidence sit in external components.

One AgentRun = one bounded authority.

01

SIGNED MANIFEST

Identity · purpose · data · policy ·
approvals

02

ISOLATED SANDBOX

Rootless · read-only · quotas · deny
egress

03

GATEWAYS & EVIDENCE

Model · MCP · secrets · audit ·
release evidence

Swap engines without moving the security boundary

Hackathon: test the entire security chain

Three low-risk cases pass through manifest, sandbox, gateways and audit.

We test the entire control chain — not just the prototype.

01

CASE & MANIFEST

Green/amber data · max L3 · clear owner

02

BUILD & RED-TEAM

Injection · exfiltration · credentials · bypass

03

EVIDENCE & OPS

Gates · rejections · SBOM · provenance

No direct production release — authorised CI/change only

Copenhagen's AI setup matures module by module

A modular approach must mature technology and organisation together — while supporting the governance journey.

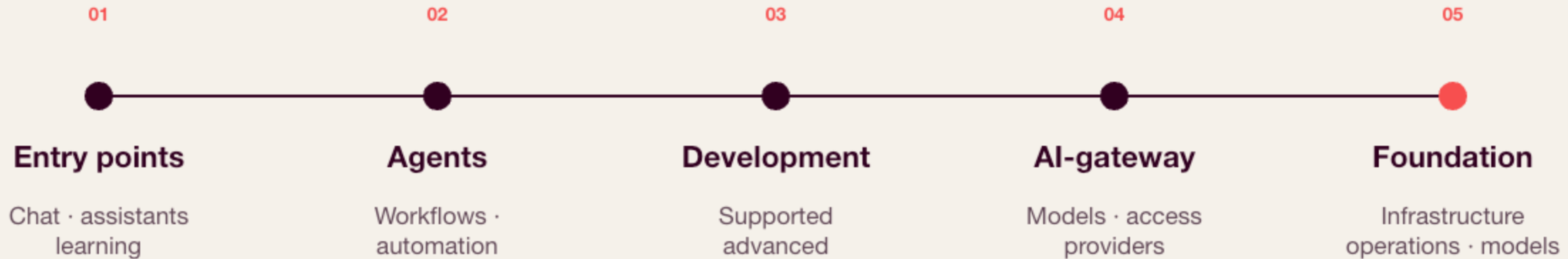


SHARED PERSPECTIVE

How do we build a setup that can mature without becoming monolithic?

The platform must enable choice without losing control

The platform is modular; components, operating profiles and requirements still need validation.



USE-CASE REGISTER

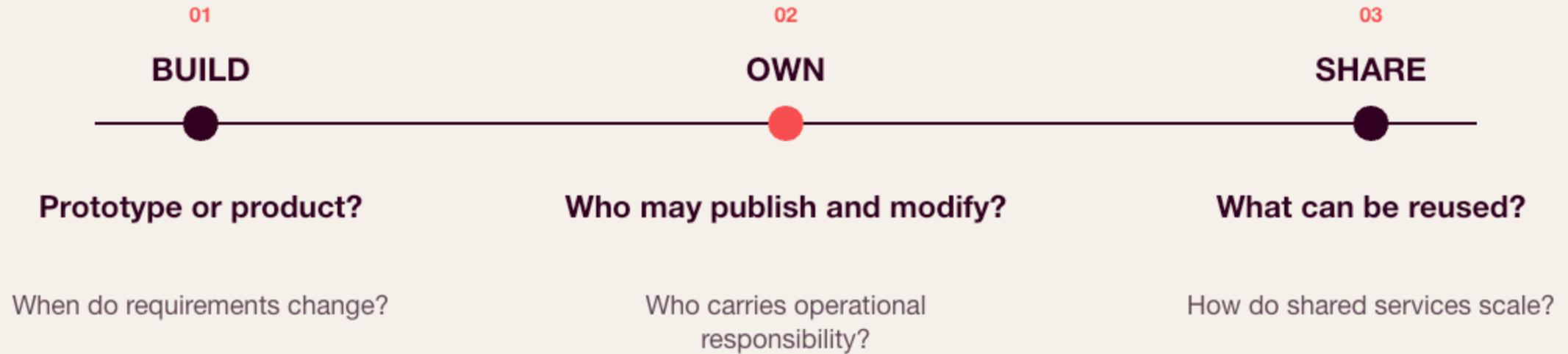
Purpose · data · model · owner · use · cost

SHARED POTENTIAL

Catalogue and standard integrations
before building anew

Three questions remained open

They were discussed, but the minutes record no formal decisions.

**STATUS**

No formal decisions or agreed owners were documented

Invitation from the Danish AI Skills Pact

A national skills initiative across sectors.

01

BRINGS TOGETHER

Business, education and the public sector

02

THE GOAL

Build the AI skills of one million people in Denmark by 2028

03

DIALOGUE

How can AI Alliancen take part?