

Pt 1: Agile & AI - The Twin Revolutions

Beyond Hype: Strategic Implementation for Success

Part 1 of 7: Learning from AI

Front-runners



1/11: Reshaping the Landscape

Agile & AI: More Than Just Buzzwords

- Agile methodologies & AI are transforming business.
- Some still strategizing; others making it happen, delivering remarkable products rapidly.
- These front-runners show a powerful Agile + AI synergy.



2/11: Microsoft: A Masterclass

Satya Nadella's Leadership in Agility & Foresight

Who predicted Azure's success,
open-source embrace, Linux in Windows
(WSL), or Cosmos DB?

This agility extended to AI.



3/11: Microsoft's Decisive AI Moves

From OpenAI Licensing to Deep Integration

- Secured exclusive OpenAI licensing.
- Integrated GPT into Azure (Azure OpenAI Service).
- Made "Copilot" a central brand across Microsoft 365, GitHub, Dynamics 365, Power Platform.



4/11: Enabling Super-Enterprises

Bosch Leveraging Azure GenAI Capabilities

- This rapid integration enabled enterprises like Bosch.
- Innovative teams at Bosch Digital) build solutions like "AskBosch".
- Empowering associates with
- AI-assisted insights.



5/11: New Business Models Emerge

Opportunities for Enablers & Early Adopters

This isn't just new features; it's about new business models.

Benefits for Microsoft (enabler) and early adopters like Bosch.



6/11: Inspiring Examples, Crucial Lessons

Success is Not Accidental

These leaders prove Agile + strategic AI yields incredible results.

But it demands rigorous due

diligence, clear strategy, and

structured implementation.



7/11: The Risk of Hasty Adoption

Vast Potential, Significant Pitfalls

- AI's potential is immense, but so are the risks of ill-conceived adoption.
- Success requires more than just access to technology.

8/11: My Agile & SAFe Journey

A Decade of Delivering Value, Now Evolving

☼ 10+ yrs in Agile, SAFe 6 Architect since 2019.

Seen Agile deliver.

Participated end-to-end: Feature exploration, OKRs to Epics/Stories, Sprint execution.

Focused on speed, quality, value.



9/11: AI's Disruptive Force

Necessitating an Evolution in Agile Thinking

- Even with a strong Agile foundation,
 AI (especially AIoT) demands we evolve.
- Time for serious AI Due Diligence, integrated into Agile.



10/11: Striving for Impactful Innovation

Learning from Leaders to Implement Smartly

• We can all aim for the impactful

innovation demonstrated by

front-runners.

This series explores how.

11/11: The Agile Blind Spot

Where Do Traditional Practices Need an AI Upgrade?

Agile has focused on UX, Business, Tech.

AI adds a new dimension.

Next Up (Part 2): The Agile Blind

Spot & the critical DATA dimension.

Stay tuned!



\equiv Series: Beyond Hype (Part 1 of 7) \equiv Agile, AI, & Strategic Implementation

Part 1: The Twin Revolutions (Current)

Access Part 1 PDF

Part 2: The Agile Blind Spot for AI

Access Part 2 PDF

Part 3: Do You Really Need AI? Due Diligence

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Part 4: Cost & Strategy - Lessons from Leaders

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Part 5: Structured AI Adoption - Phase 1 & 2

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Part 6: Structured AI Adoption - Phase 3 & 4

Access Part 6 PDF

Part 7: Expected Outcomes & Conclusion

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Navigate Agile & AI Together \Rightarrow

How are these revolutions impacting YOU?

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Web: www.agilp.org



Examples from Microsoft, Bosch, OpenAI, DeepSeek.

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