BCN PEG Gen Al Offering

Outside-in GenAl diagnostic

Scope/ key question of interest

How GenAl could disrupt competitive position, customer engagement, product roadmap

Assess Al productivity potential – time and cost savings from Al enablement

Key activities

Use case validation to test real-world applicability of GenAl across core workflows

Functionality break-down and Al impact on each process step of customer journey

Competitive dynamics from incumbents and Al native platforms/ agentic Al solutions

Light-touch tech replicability via Lovable

Primary/ expert calls (customers and competitors), as required

Al-enabled approach

 Al-powered research and data synthesis: Use Al tools to extract and summarize insights from large, complex datasets



 DeepResearch to accelerate rampup: Rapidly get smart on industry, tech trends, and Al disruptors.



 Al Tech Replicability: Quick build Al rival app to test ease of tech replicability



BCN PEG x GenAl CoE value add



Add-on module to assess GenAl impact:

BCN AI team can swiftly develop a perspective on AI opportunities and risks



Tap into BCN Al experience curve: Leverage BCN team's expertise and efficiency curve



Tailored solutions and tools: Al tools/ approach customized and adapted to case context



Access to proprietary GenAl assets:

Frameworks, research templates, and tools from recent DDs

Key Partner sponsors



Gene Rapoport
Americas



Rajat Dua EMEA

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Al impact and applicability

End-to-end AI impact assessment: Evaluate how GenAl is reshaping the overall industry and each step of the customer journey and value chain

Future scope of Al integration: Identify forwardlooking use cases of AI, and integration pathways to inform long-term strategy and readiness

Adoption levers and barriers: Assess key drivers, adoption hurdles, switching costs, and



Target AI capability assessment



Competitive scan & benchmarking



Al Tech Replicability

Future strategy and roadmap

Tech and infrastructure readiness: Review Al associated risks - alongside key emerging opportunities pipelines, and scalability to

Evaluate existing Al capabilities and offerings:

Assessing depth and breadth of the target's current AI solutions across products, services, and internal workflows

Benchmark target against peers and best-in-class:

Compare the target's AI maturity, innovation velocity, and talent base with industry benchmarks to surface strengths and gaps

architecture, tooling stack, data gauge robustness and future-fit potential

Map the competitive

landscape: Build a clear view of how incumbents and disruptors—especially AInative and agentic platforms

Benchmark Al capabilities:

Compare the target's Al performance, innovation cadence, and customer traction against key competitors to gauge relative advantage

Track evolving dynamics:

Monitor how fast the sector Al ecosystem is shifting—new entrants, model upgrades, and shifting customer expectations — to inform go-forward strategy

Prototype rival Al apps to test replicability: Develop lightweight, Al-powered prototypes to assess how easily the target's core technology can

be replicated

Validate disruption hypotheses: Pressure-test the defensibility of the target's solution by simulating similar capabilities with off-the-shelf or open-source models

Gauge use case traction: Use prototypes to explore real-world applicability, refine business cases, and spark meaningful client engagement

Craft forward-looking strategy grounded in Al readiness:

Develop a future-facing roadmap aligned with the target's current capabilities, market dynamics, and Al maturity

Align to market evolution:

Anticipate shifts in customer needs, technology trends, and competitive behavior to position the business for sustained differentiation

Define AI enablement path:

Outline clear, staged steps toward scalable AI integration—from quick wins to long-term transformation levers