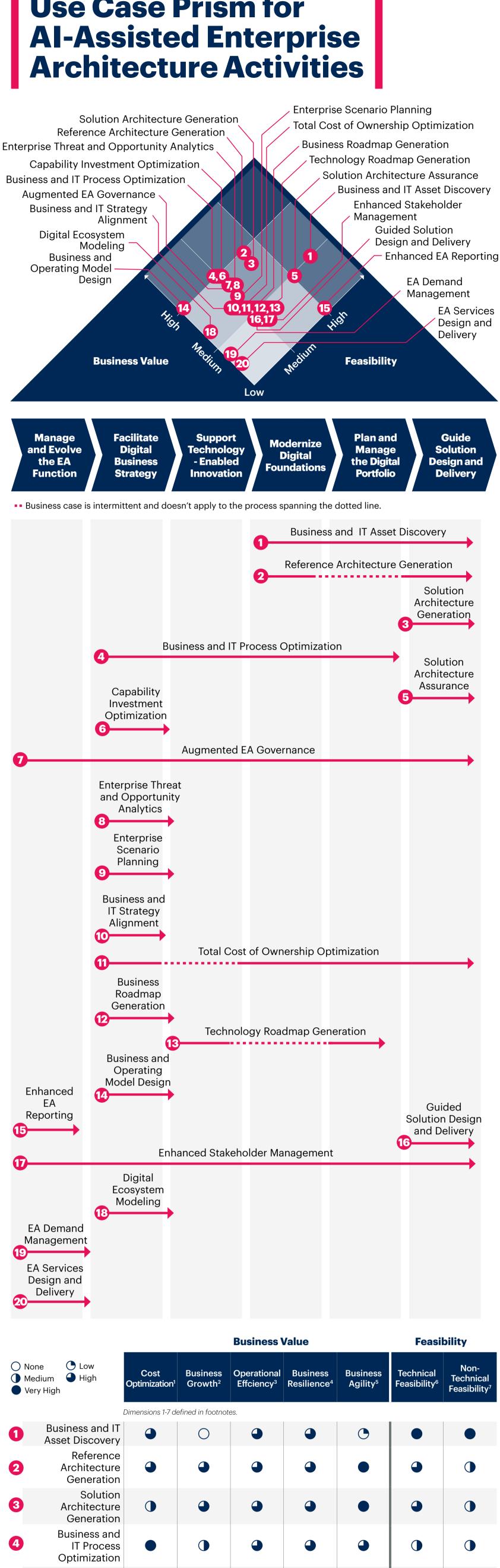
Use Case Prism for



Very Figit								i sasisiiit,
		Dimensions 1-7 defined in footnotes.						
1	Business and IT Asset Discovery	•	0	•	•	•	•	•
2	Reference Architecture Generation	•	•	•	•	•	•	•
3	Solution Architecture Generation	•	•	•	•	•	•	•
4	Business and IT Process Optimization	•	•	•	•	•	•	•
5	Solution Architecture Assurance	•	•	•	•	•	•	•
6	Capability Investment Optimization	•	•	•	•	•	•	•
7	Augmented EA Governance	•	•	•		•	•	•
8	Enterprise Threat and Opportunity Analytics	•	•	•	•	•	•	
9	Enterprise Scenario Planning	•	•	•	•	•	•	•
10	Business and IT Strategy Alignment	•	•	•	•	•	•	
0	Total Cost of Ownership Optimization	•	•	•		0	•	•
12	Business Roadmap Generation	•	•	•		•	•	
13	Technology Roadmap Generation	•	•	•	•	•	•	•
14	Business and Operating Model Design	•		•	•	•	•	•
15	Enhanced EA Reporting	•	0	•		0	•	•
16	Guided Solution Design and Delivery	•		•	•	•	•	
•	Enhanced Stakeholder Management	•	•	•	•	•	•	•
18	Digital Ecosystem Modeling		•	•		•	•	•
19	EA Demand Management	•	•	•	•	•	•	•
		1						

EA Services Design and Delivery

¹ Cost Optimization — Includes cost optimization and IT. ² Business Growth — Includes market expansions, creation of new products and services, and customer experience enhancements.

³ Operational Efficiency — Includes process automation and reduced times for activities. ⁴ Business Resilience — Includes organizational, operational and IT resilience, cyber security, and regulatory compliance. ⁵ Business Agility — Includes the ability to adapt, transform and execute at pace and scale in response to changes in strategy,

threats and opportunities. ⁶ Technical Feasibility — Includes if available technologies are a good match to use case complexity, are available in the market and mature enough.