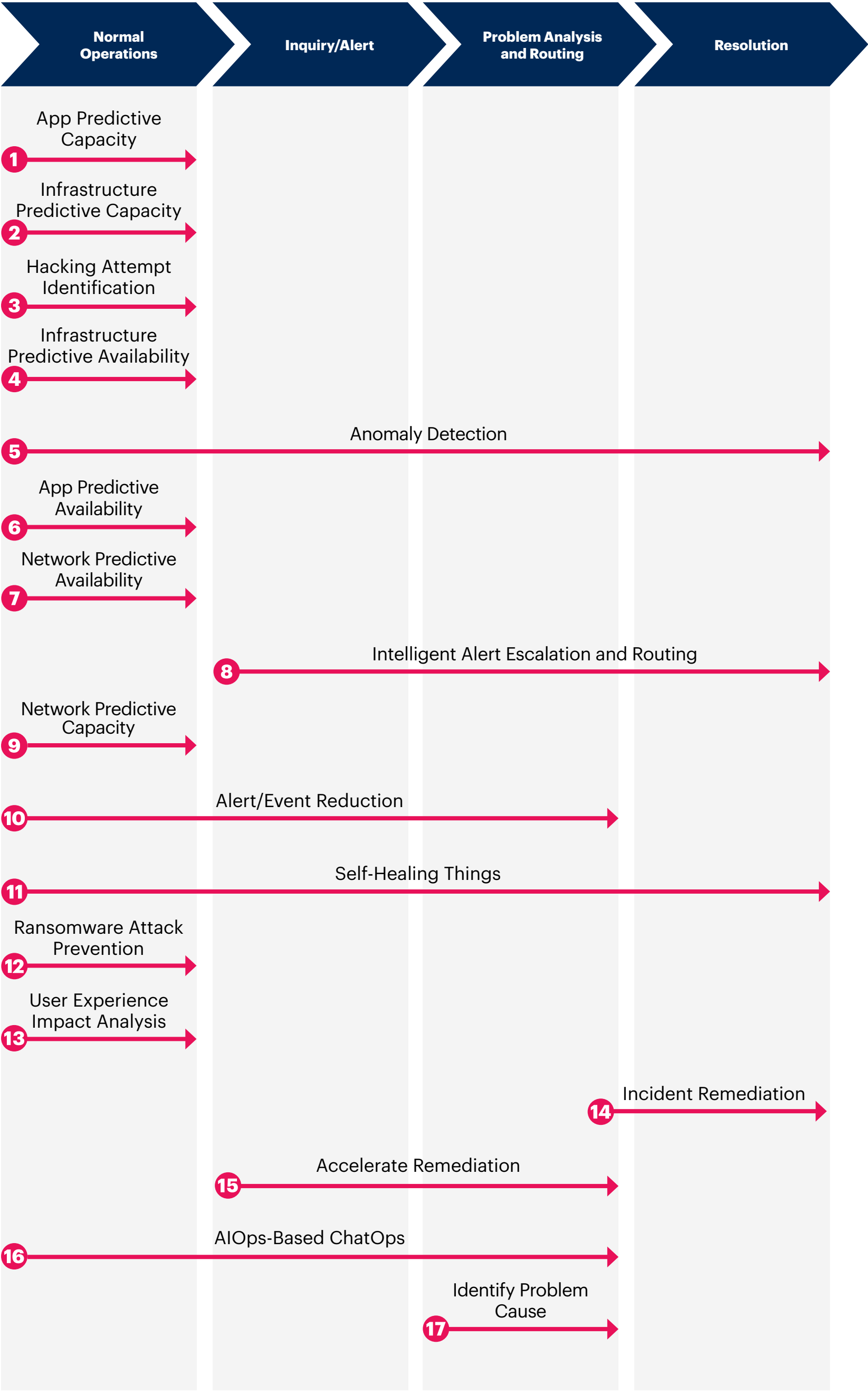
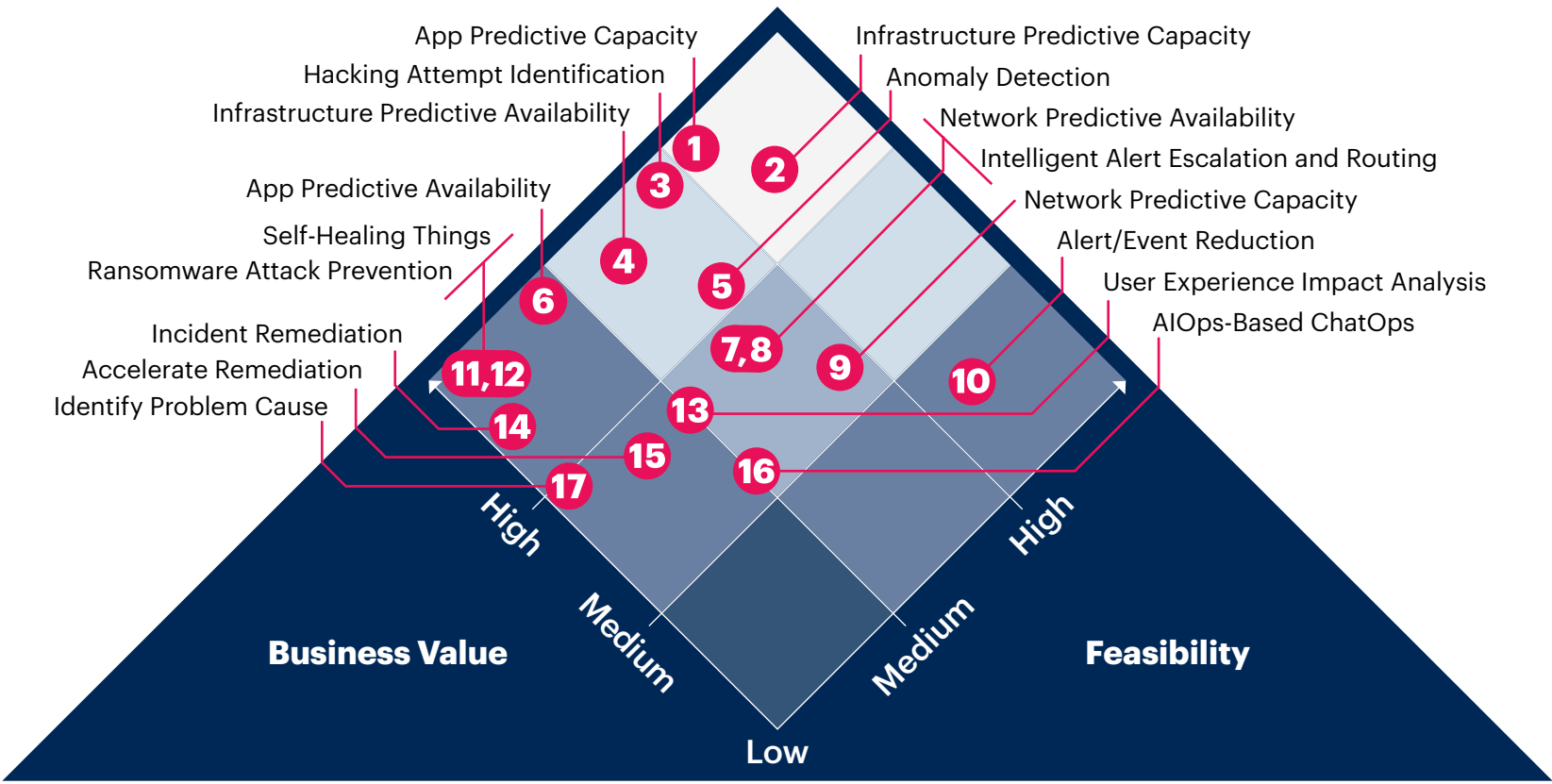


AI Use-Case Prism for AIOps



		Business Value			Feasibility	
		Operational Efficiency ¹	Business Continuity ²	Service Quality ³	Technical Feasibility ⁴	Organizational Feasibility ⁵
1	App Predictive Capacity	●	●	●	◐	◐
2	Infrastructure Predictive Capacity	●	◐	●	●	◐
3	Hacking Attempt Identification	●	●	●	◐	◐
4	Infrastructure Predictive Availability	●	●	●	◐	◐
5	Anomaly Detection	◐	◐	●	◐	◐
6	App Predictive Availability	●	●	●	◐	◐
7	Network Predictive Availability	◐	◐	◐	◐	◐
8	Intelligent Alert Escalation and Routing	◐	◐	◐	◐	◐
9	Network Predictive Capacity	◐	◐	◐	◐	◐
10	Alert/Event Reduction	◐	◐	◐	◐	◐
11	Self-Healing Things	●	●	●	◐	◐
12	Ransomware Attack Prevention	●	●	●	◐	◐
13	User Experience Impact Analysis	◐	◐	◐	◐	◐
14	Incident Remediation	●	◐	◐	◐	◐
15	Accelerate Remediation	●	◐	◐	◐	◐
16	AIOps-Based ChatOps	◐	◐	◐	◐	◐
17	Identify Problem Cause	●	◐	◐	◐	◐

¹ Operational Efficiency: Includes increasing agility, reducing downtime, and improving mean time to repair (MTTR).
² Business Continuity: Indicates how the use case can improve the reliability and consistency of an organization's operational functions.
³ Service Quality: The degree to which the use case will impact the overall quality of a specific service.
⁴ Technical Feasibility: Includes whether technologies are widely available in the market and deployable in a typical enterprise.
⁵ Organizational Feasibility: Includes the degree to which any given organization can take advantage of the use casewithout massive additional investment.

○ None
◐ Low
◑ Medium
◒ High
● Very High