



Each category is split into four levels of increasing maturity: CRL<sup>®</sup> 1 – Ad-hoc, CRL<sup>®</sup> 2 – Managed, CRL<sup>®</sup> 3 – Optimized, and CRL<sup>®</sup> 4 – Adaptive (see Figure 2).

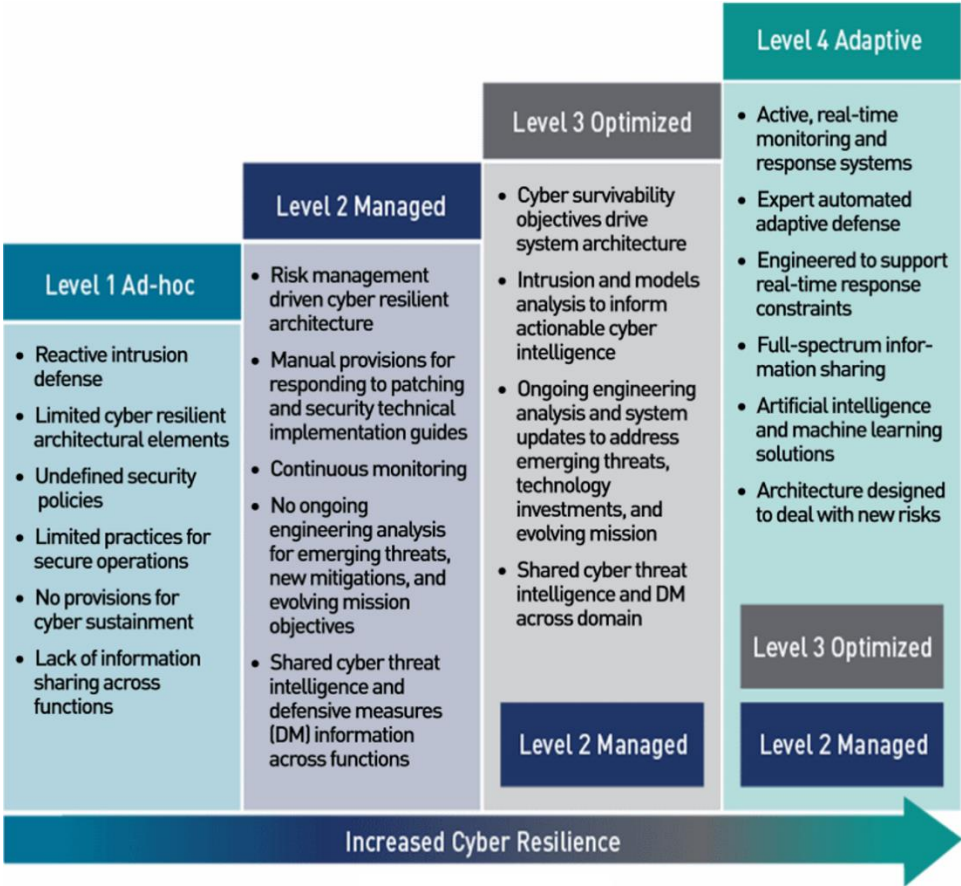


Figure 2. CRL<sup>®</sup> Maturity Descriptions

## Usage

CRL<sup>®</sup> can be used in any phase of the acquisition life cycle, concept to sunset, and—depending on the scope of the measurement—in any environment, such as development, manufacturing, operations, and supply chain. The structured set of methodologies, processes, and practices can be used to assist stakeholders in prioritizing risks and selecting courses of action for maximum effect against cyber attacks; and provides stakeholders with an understanding of cyber investments necessary for increased cyber resilience. The CRL<sup>®</sup> embraces the following four steps<sup>2</sup>:

1. Identify level of cyber resiliency that currently exists and/or is planned.
2. Assess cyber risk.
3. Identify relationships between cyber investments and amount of increased resilience to attack.
4. Prioritize recommendations for cyber investment.

To learn more about how CRL<sup>®</sup> can enable you to assess and improve your cyber resiliency, visit <https://www.lockheedmartin.com/crl> and contact us at [cyber.resiliency@lmco.com](mailto:cyber.resiliency@lmco.com).

<sup>2</sup> Defense Science Board (DSB). (2016). DSB Task Force Report on Cyber Defense Management.