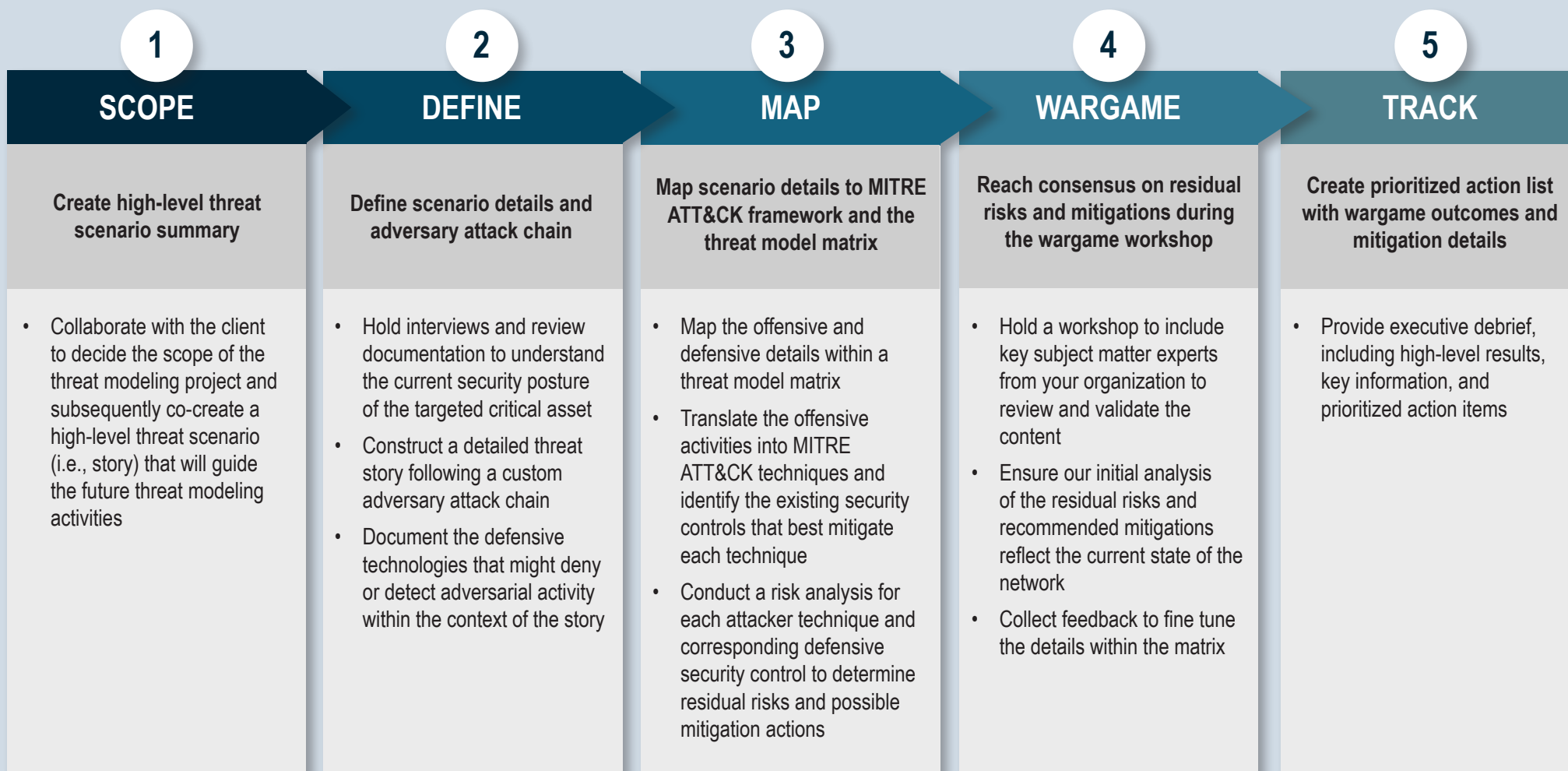


CrossCountry's approach is based on the attack chain principle and incorporates industry best practices to include the MITRE ATT&CK framework, NIST 800-53, and Lockheed Martin's Cyber Kill Chain. The outcomes of threat modeling, via collective wargaming, are evidence-based actions that strengthen the organizational security posture. Given the need to keep up with the ever-changing threat landscape, we train your staff throughout your project to sustain this capability for routine assessments.

## OVERVIEW





# OUTPUT EXAMPLES

## 2 DEFINE

A realistic 12-part attack scenario based on the twelve MITRE ATT&CK techniques, CrossCountry's threat intelligence program, and CrossCountry's adversary emulation experience.

## 3 MAP

A threat model matrix, containing the modeled adversary's tactics and techniques, current client countermeasures, and level of residual risk.

## 5 TRACK

A high-level executive summary, prioritizing the attacker tactics with high levels of residual risk and those where additional mitigating actions could significantly lower those levels of risk.

# MEET OUR TEAM



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