

Checklist for any Company using Generative AI

1. Red Team Testing (adversarial attack simulations)

- Have you been tested against adversarial attacks?
 - IP Exfiltration
 - Phishing
 - CAI Extraction (commercially available information)
 - Data poisoning
 - Training data exfiltration
 - PII Leakage
- Can you report the following results of red-team testing?
 - What software vulnerabilities and associated exploits have you discovered?
 - What measures have you taken to meet safety objectives
 - If you sell to critical infrastructure, what are your risk assessment results?

2. National Security Risk Mitigation

- Can your service generate outputs that may represent the following threats?
 - CBRN (Chemical, Biological, Radioactive, Nuclear)
 - Risks to critical infrastructure
 - Risks to Energy-Security
- What steps have you taken to mitigate CBRN threats?
 - Evaluation by DOE, private AI labs, Academia, or Third-party model evaluators
 - How have you lowered the barrier to entry for CBRN threats from non-state actors?

3. Employee Data Collection & Usage

- Do you collect data about employees or the work they do?
- Do you use that data to monitor or augment their work with AI?
- How do you ensure transparency of that usage under worker-protection law?

4. American Consumer Protections

- How do you protect against: fraud, discrimination, risks to financial stability?
- How do you ensure privacy for consumers using your product?
- What due diligence and monitoring do you conduct for third-party AI services?