HITRUST AI Risk Management Assessment vs AI Security Assessment

THE COMPARISON MAP

HITRUST AI Risk Management Assessment

Focus:
AI Risk Management

Purpose:
Identify, assess & manage AI risks

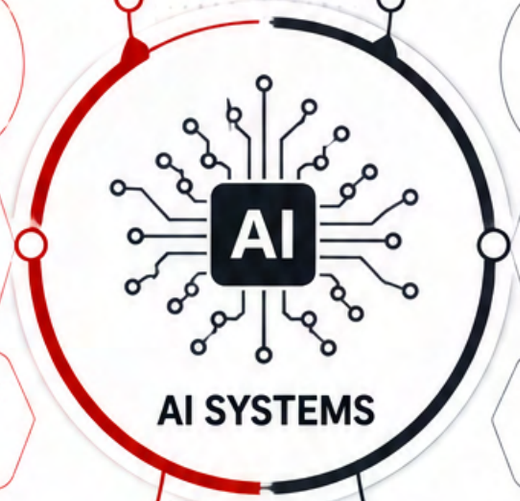
Scope:
AI risk across the lifecycle

Controls:
51 AI risk management controls

Framework Alignment:
NIST AI RMF & ISO/IEC 23894

Output:
AI Risk Management Insights Report

Assurance:
Self-assessment or assessor-led



HITRUST AI Security Assessment

Focus:
AI Security

Purpose:
Protect AI systems from security threats

Scope:
Deployed AI systems & supporting technology

Controls:
Up to 44 AI security requirements

Framework:
HITRUST CSF

Output:
HITRUST AI Security Certification

Assurance:
Independent validation & certification

WHICH ONE FITS YOUR ORGANIZATION?

Choose AI Risk Management Assessment

When you need to understand and improve your overall AI risk posture.

Choose AI Security Assessment

When you need validated assurance that your deployed AI systems are secure.

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