

Oracle Core Tech security assurance

Protect your Oracle core technology from evolving threats

Cybercrime is evolving fast—and corporate systems are prime targets. Attacks combine technical exploits with social engineering, and the cost of recovery is high. A single breach can trigger financial loss, regulatory penalties, and lasting reputational damage.

Inoapps' subscription-based assurance service helps you guard against these risks. Built on Oracle best practices, it delivers initial and ongoing reviews across all architecture layers—giving you confidence in your security posture and peace of mind for audit and compliance.

If any of the following sounds familiar, then it's time to talk to Inoapps



What's included in your security assurance service

Our service combines proactive checks, patching, and advanced protection to keep your Oracle environment secure and compliant. Here's what you get:

1 Annual health check

Get a clear view of your security posture. Our AI-powered health check benchmarks your Oracle core technology environments against Oracle best practices and delivers an easy-to-read report showing:

- › What was tested
- › How it was checked
- › Pass, fail, or advisory status for each check
- › Practical recommendations for improvement

2 Application of Oracle CPUs

Quarterly patching without the hassle. We apply Oracle Critical Patch Updates four times a year to keep vulnerabilities at bay, with options to:

- › Stay one version behind (n-1) at no extra cost
- › Add application regression testing through Inoapps Support Packs

3 Rapid response to urgent security vulnerabilities

When urgent vulnerabilities arise, speed matters. We will monitor for Common Vulnerabilities and Exposures (CVEs), advise you when they are released, and apply critical patches promptly and safely, reducing your exposure to risk between scheduled updates.

4 CrowdStrike Falcon for enterprise-grade endpoint protection

Add an extra layer of defense, integrated into your Oracle environment. CrowdStrike Falcon actively monitors for abnormal activity and threats, providing real-time protection against cybercrime.

5 Support Packs for additional services

For flexibility when you need it, our optional Support Packs give you access to on-demand Oracle expertise for:

- › Resolving issues flagged in your health check
- › Undertaking application regression testing during patching cycles
- › Applying additional Oracle patches

Why work with Inoapps?

From infrastructure to applications, Inoapps helps you stay secure across the entire Oracle stack. With decades of dedicated Oracle expertise, proven delivery capability, and deep knowledge of AI and automation, we give you confidence that your systems are protected, compliant, and ready for what's next.

ORACLE

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WINNER

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Ready to strengthen your Oracle security?

Talk to our experts today and take the first step toward a more secure Oracle environment.

Running Oracle E-Business Suite? Ask Inoapps about our EBS security assurance service.

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