

Secure Software Development Attestation Form

Oracle's statement of direction regarding the
Department of Homeland Security Cybersecurity
and Infrastructure Security Agency (CISA) Secure
Software Development Attestation Form

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Public

Purpose statement

This document provides high level information regarding Oracle's response to the publication of the Secure Software Development Attestation Form by the Department of Homeland Security (DHS) Cybersecurity and Infrastructure Security Agency (CISA).

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Introduction

The U.S. Department of Homeland Security Cybersecurity and Infrastructure Security Agency (“CISA”) has issued a Secure Software Development Attestation Form (“CISA Attestation Form”) for software producers of affected products, and created an online Repository to store the CISA Attestations and Artifacts.

For more information, see <https://www.cisa.gov/secure-software-attestation-form>

Oracle’s Statement of Direction

Encompassing every phase of the product development lifecycle, Oracle Software Security Assurance (OSSA) is Oracle’s methodology for building security into the design, build, testing, and maintenance of its products. Oracle’s goal is to help ensure that Oracle’s products, as well as the customer systems that leverage those products, remain secure.

Oracle’s security practices are multidimensional, encompassing how the company develops and manages enterprise systems, and cloud and on-premises products and services. You can find more information about Oracle’s corporate security practices on Oracle’s web site at <https://www.oracle.com/corporate/security-practices/>

Oracle is actively engaged in determining the scope of the products for which a CISA attestation(s) will apply and developing the process by which the attestation(s) can be produced and maintained over time to provide consistent, accurate, and useful information. Once this internal effort is complete, Oracle will produce the attestation(s) for a number of Oracle’s products in scope.

The attestation(s) will be submitted in toto for Oracle to CISA’s Repository (as a single document describing products for which we are providing attestation(s)). Federal agencies will be able to access the attestation(s) via CISA’s Repository.

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