

VERACODE

Veracode Helps California State
Government Improve Time to Market
and Integrate Security Into its SDLC

Veracode enables California Department of Technology to expand AppSec across its SDLC to meet regulatory requirements and increase consumer confidence

California Department of Technology (CDT) manages an important subset of software deployed for the State of California. One of its main responsibilities is maintaining the **www.ca.gov** site which acts as a portal for anyone looking to interact with government program support in California, including the state's 39 million residents and 65 million annual visitors.

Challenge

CDT needed an AppSec vendor to unify its security processes across its scrum teams and help it deploy new software in a timely and predictable manner. Another concern for CDT was its ability to meet regulatory requirements given that California has some of the strictest security regulations in North America.

Solution

- Easy to start and scale.
- Unified end-to-end application security solution.
- Rapid risk reduction.
- Responsive and customer centric.

Results

- Gained compliance with state regulations.
- Reduced its time to market for new software deployments.
- Increased volume of application scans and flaws remediated (460 flaws were remediated at the last count).
- Positioned to standardize its AppSec approach across 500 state agencies.
- Improved employee morale and reduced turnover due to process improvements.



Company

California Department of Technology (CDT)

Industry

Government

Location

California

Veracode Products

Veracode Static Analysis

Veracode Software Composition Analysis

Veracode Dynamic Analysis

Veracode eLearning

Veracode Customer Success Package

