

CASE STUDY: STATE OF UTAH



◦ STATE OF UTAH ◦

COMODO

PROVEN SUCCESS IN PREVENTING BREACHES

CASE STUDY: STATE OF UTAH

BUSINESS CHALLENGE

Unknown threats continuously undetected by Symantec

The State of Utah had been experiencing challenges with its previous in-house Anti-virus solution from the industry's largest provider. Malware related infections were common and manageability was daunting. . Utah has over 25,000 endpoints, with a mix of Windows, Linux and Mac operation systems. According to Comodo's Threat Labs, Utah ranks 11th out of U.S. states for hosting the most malware servers. Phil Bates, Chief Information Security Officer at the State of Utah's Department of Technology Services, began exploring vendors for a next generation solution that had to meet a number of criteria such as: Centralized cloud-based management; delegated authority for each of their departments to manage their own devices, and layered security capabilities such as AV, FW, HIPS, Behavior Analytics, AI & Human Expert File Verdicting as well as Comodo's patented auto-containment that provides Active Breach Protection of unknown/undetected malicious files. The State of Utah had been a satisfied Comodo CA client for many years prior to switching to Comodo's Advanced Endpoint Protection solution.

25,000

**ENDPOINTS
TO PROTECT**

**UTAH
Ranked**

**11TH IN USA
FOR MALWARE
INFESTATIONS**

**Legacy
ANTIVIRUS
PROTECTION**

COMODO

PROVEN SUCCESS IN PREVENTING BREACHES

CASE STUDY: STATE OF UTAH

THE SOLUTION

Advanced Endpoint Protection

The State of Utah chose Comodo to migrate their cybersecurity defense and Endpoint Protection to a cloud-based solution which allowed for central management across the state, giving executives total visibility across the organization and the ability to delegate from the top, as well as enabling departments to manage their own environment and create groups within groups for more robust access and policy control at all levels.

Auto-Containment was included to prevent malware infection from unknown/undetected files, without impacting user productivity.

Additional benefits to the Comodo installation included single console patch management, remote management and monitoring, device control, layered endpoint security, and cyber inventory controls.

THE RESULTS

Zero breaches since deployment

Ultimately, Utah replaced Symantec (last year's Gartner upper right EPP quadrant leader) with Comodo across the entire state, encompassing 25K endpoints. Utah has experienced no infections to date on any endpoints with Comodo Auto-Containment enabled.



It is not very often that I have felt this positive about a collaborative effort with a partnered vendor and their level of commitment to us and making our work successful.



MARK LOWE, STATE OF UTAH DEPARTMENT OF TECHNOLOGY SERVICES

COMODO

PROVEN SUCCESS IN PREVENTING BREACHES

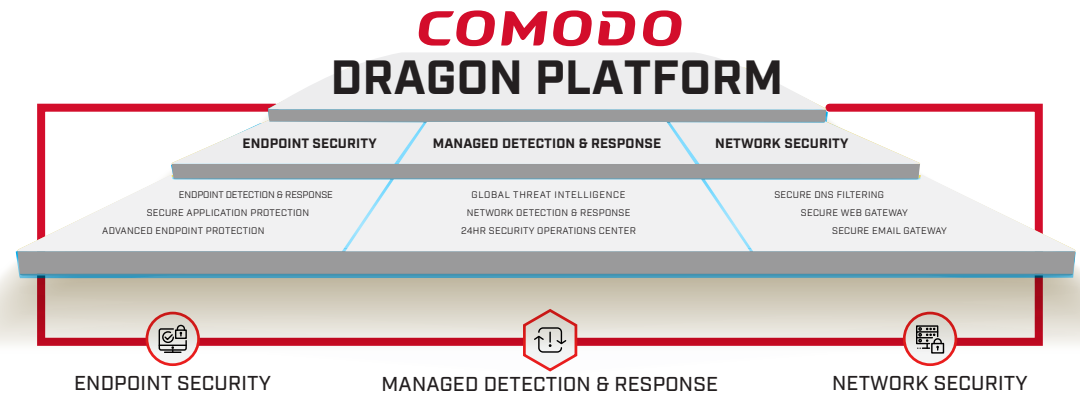
CASE STUDY: STATE OF UTAH

ABOUT COMODO

In a world where preventing all cyberattacks is impossible, Comodo Cybersecurity provides active breach protection with its cloud-delivered Cybersecurity Platform. The Comodo Cybersecurity Platform provides a zero trust security environment that verdicts 100% of unknown files. The platform renders an almost immediate verdict on the status of any unknown file, so it can be handled accordingly by either software or human analysts. This shift from reactive to proactive is what makes Comodo Cybersecurity unique and gives us the capacity to protect your business – from network to web to cloud – with confidence and efficacy.

Comodo has experts and analysts in 185 countries, protecting 100 million endpoints and serving 200,000 customers globally. Based in Clifton, New Jersey, Comodo Cybersecurity has a 20-year history of protecting the most sensitive data for both businesses and consumers worldwide.

ACTIVE BREACH PROTECTION PREVENTS DAMAGE WITH THE INDUSTRY'S LEADING ZERO TRUST ARCHITECTURE



COMODO CORPORATE HEADQUARTERS
1255 BROAD STREET, CLIFTON, NJ 07013

Experienced an intrusion? Contact us at +1 (888) 551-1531

Visit comodo.com for your free 30 day trial

COMODO

PROVEN SUCCESS IN PREVENTING BREACHES