

Third-party Tested. Never Bested.

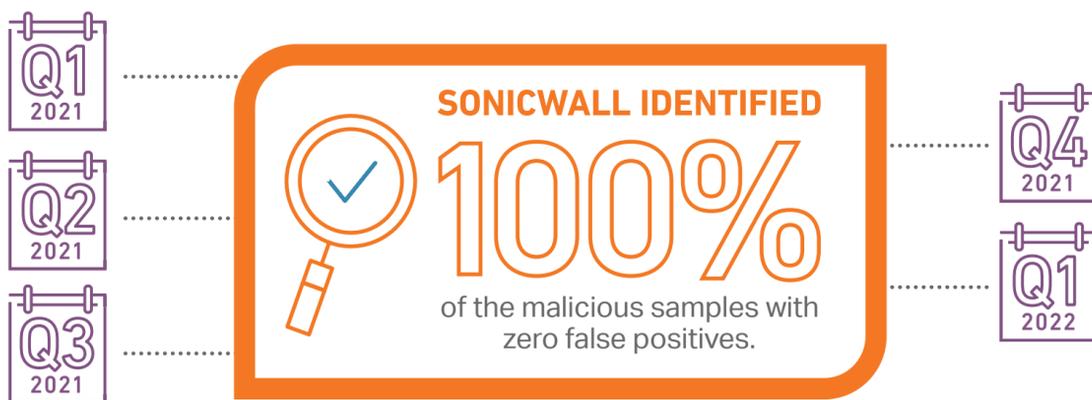
SonicWall's Flawless Five

SonicWall Capture ATP with patented Real-Time Deep Memory Inspection™ faced 160 total days of rigorous testing by ICSA Labs during five straight certifications in 2021 and 2022.



5 Consecutive Perfect Scores

SonicWall NSa 3600 NGFW with Capture ATP and RTDMI was tested.



“SonicWall has now received an amazing five consecutive perfect scores when tested against some of the most unknown and rigorous threats — an unprecedented achievement among tested vendors,” said SonicWall President and CEO Bill Conner. “These third-party, real-world tests validate SonicWall as a clear leader in the cybersecurity space and play a significant role in our efforts to deliver quality-driven security products.”

BILL CONNER | President & CEO | SonicWall

HOW SONICWALL STACKS UP

THAT MEANS

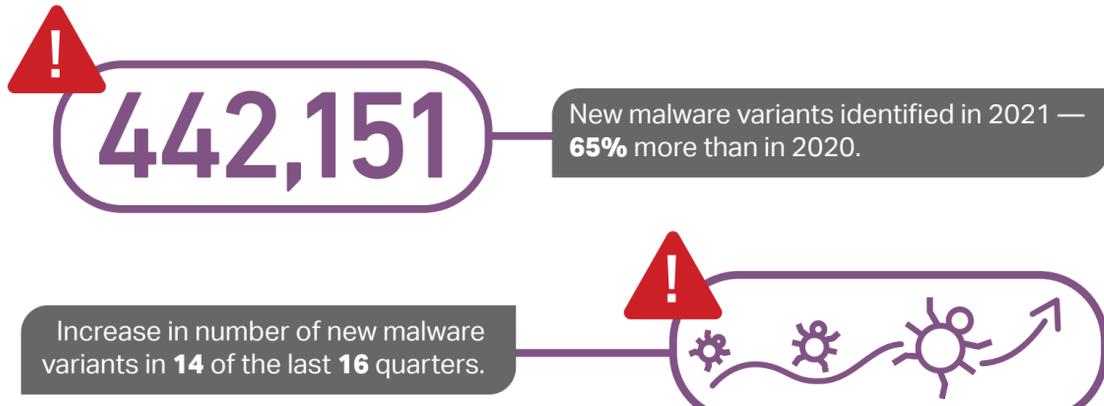
- Over **160** days of testing
- SonicWall Capture ATP was subjected to **6,719** test runs
- Correctly identifying **3,131** new and little-known threats
- While flagging **0** of **3,588** innocuous apps.

SonicWall now has **5 PERFECT SCORES** in ICSA Labs ATD testing

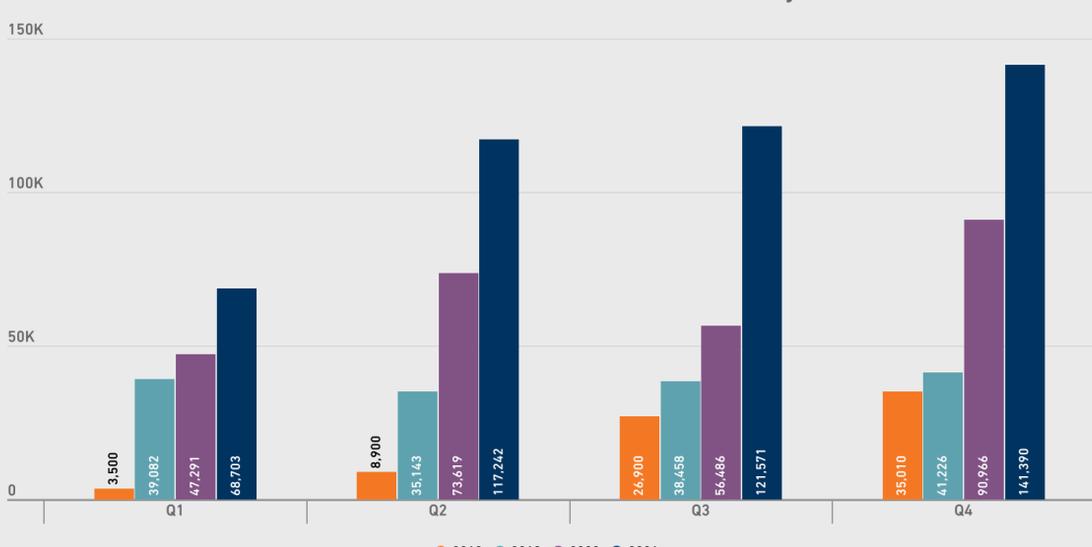
CAPTURE ATP'S RECORD-BREAKING SUCCESS



Capture ATP and RTDMI leverage proprietary memory inspection, CPU instruction tracking and machine learning to constantly improve at recognizing and mitigating unknown threats.



'Never-Before-Seen' Malware Variants Found by RTDMI™



CERTIFIED THREAT PROTECTION. INDUSTRY-LEADING DELIVERY TIMES.



Best of all, SonicWall is currently delivering 95% of orders in 3 days or less. If your current vendor can't do any better than empty shelves and lengthy backorders, [reach out to a SonicWall expert](#) — you could be up and running by this time next week.

FIND OUT MORE

SONICWALL®



*As a best practice, SonicWall routinely optimized its methodologies for data collection, analysis and reporting. This includes adjustments to data cleansing, changes in data sources and consolidation of threat feeds. Figures published in previous reports may have been adjusted across different time periods, regions or industries.

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