

RANSOMWARE PROTECTION FOR CRITICAL IT INFRASTRUCTURE



Ransomware continues to skyrocket, even though organizations have more security solutions than ever before. When you read about recent ransomware situations, you'll notice the affected organization almost always had significant security solutions in place. Those solutions work well as a first line of defense but are not impenetrable.

The real trouble starts once the attacker has breached your security. Your existing security solutions could take months to detect and flag a problem for attention. Significant damage only takes minutes, and catastrophic damage caused by extended access to your resources results in significant financial and reputational damage.

PREVENTING RANSOMWARE IS NOT ENOUGH

Your AV, EDR, and XDR security solutions exist to prevent cyberattacks. They are effective as a first line of defense for most attacks by offering a barrier for casual intrusions and slowing down more sophisticated attackers.

Unfortunately, their reliance on identifying known variants or patterns makes them ineffective against zero-day variants or attackers entering an organization in ways that do not involve an endpoint.

Despite your significant investments in traditional security measures, the relentlessly innovative cybercriminals are always looking for new ways to infiltrate organizations and execute successful ransomware attacks.

With BullWall, you can prevent encryption, prevent exfiltration, and ensure business continuity with the only solution that stops active ransomware attacks.

THINK YOU'RE ALREADY PROTECTED?

99% of ransomware attacks **evaded EDR solutions** during BullWall pentests

80% of successful breaches resulted from **zero-day attack methods**

132% increase in **encryption threats** throughout 2022



IT security leaders should work under the assumption that a ransomware attack will be successful and ensure that the organization is prepared to detect it early and recover as quickly as possible.

PAUL FURTADO

Gartner VP of Midsize Enterprise Security
Stated in Computer Weekly



**DON'T WAIT UNTIL IT'S TOO LATE.
PROTECT YOUR DATA WITH BULLWALL.**

BULLWALL STOPS RANSOMWARE IN ITS TRACKS

BullWall is an entirely new layer of security that stops an active attack when an adversary learns how to bypass your organization's existing preventative layers. BullWall is proactive rather than preventative. BullWall actively locks down the compromised resource or endpoint the second the breach is identified.

BullWall focuses on the data and critical IT infrastructure that cybercriminals are after rather than the known strains and behaviors of ransomware. We focus on stopping attackers that get through, preventing them from disabling your other security solutions, and expanding across your network. This unique approach allows us to detect and contain malicious activity in seconds, regardless of the entry point or methods used by the cybercriminals.

Once the cybercriminals have circumvented your EDR or other prevention-based tools, it's too late. Nothing can stop them now—EXCEPT BullWall.

BULLWALL WILL IMMEDIATELY...

- **Shut down the attack**, stopping file encryption and data exfiltration within seconds to ensure your organization remains operational.
- **Isolate the affected user and device**, protecting your system from further intrusion or corruption.

BULLWALL INTEGRATES WITH THE WORLD'S LEADING SECURITY SOLUTIONS



AND MORE

77% OF ORGANIZATIONS COMPLETING AN ASSESSMENT PURCHASE BULLWALL

6+ YEARS, OVER 1000 CUSTOMERS



Agentless Solution
No Endpoint Installation



24x7 Automated Containment
On-Prem and In-Cloud



Compliance Reporting
for GDPR, NIST and More

ABOUT BULLWALL

BullWall is a cybersecurity solution provider dedicated to protecting critical IT infrastructure from ransomware. We rapidly contain active attacks and safeguard servers by preventing unauthorized intrusion.

BullWall is your last line of defense for active attacks.

Learn more at www.bullwall.com.

