## SECURING LEGACY ESTATES:

Are you really protected?

Our digital world requires IT decision-makers to have a comprehensive understanding of the threat environment in which they operate.
However, there is no silver bullet fix that will magically protect you from all cyberthreats.

## The trouble with patches

If you have used any custom code the OEM is not aware of, implementing a generic security patch could unintentionally break the system.

## You can't defend what you don't know

A patch is only one element of a vulnerability management program. It's important to evaluate your overall cybersecurity in a broader context using a layered approach that includes the following steps:


Contextual nalyze your organization's environments - including
business, people business, people, threat, and regulatory - to threat, and regulatory - to
develop the appropriate mitigating actions for each circumstance. This must be an ongoing process to be effective.

Risk-based Actions to reduce the likelihood of an identified security vuinerabiity being explotit your desired mployed until your desired vel of risk has
achieved.


Defense-in-depth
Apply multilayered defense actions across the environment in layers
to secure the supported product and enhance your overall security posture.

Minimizing cybersecurity threats requires a layered, forward-thinking approach that limits exposure to vulnerabilities.

CYBERCRIME FORECASTED TO COST THE WORLD
ASK YOURSELF
 TRILLION ANNUALLY

[^0]patches as a line of defense?
ву 2025

Do I have a clear picture of potential
vulnerabilities and mitigation solutions?

Am I alerted to potential cyberthreats in a timely manner?

Is our security solution tailored to our
business?

Do we feel supported in our plan against cyberthreats?

Origina


[^0]:    Do we receive more than security

