

FEATURE

How to respond to device and software backdoors inserted or left by vendors

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It's bad enough when black hat hackers insert malicious backdoors into systems and software after vendors/makers have sold these into the marketplace. It is another matter when the vendors who create these devices and programs unwittingly or purposely leave backdoors inside their products.

With [IHS forecasting](#) an influx of 30.7 billion IoT devices by 2020 and 75.4 billion by 2025, additional products that could house vendor backdoors will flood the enterprise, multiplying the risks of these kinds of security holes.

CSO looks at vendor backdoors, how they get into products, the challenges to finding these, mitigating the easily infected openings, and responding to this hardware, software, and IoT-based dilemma.

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