



# STEP ONE ON YOUR OT CYBER JOURNEY

**Quickly and effectively identify risks to your operational technology infrastructure with Dot's asset and vulnerability discovery**

Sapphire is on a mission to make society safer by increasing the cyber resiliency of our critical national infrastructure and manufacturers.

We understand that a cyber attack to an energy, water, transportation or manufacturing organisation could cause significant disruption to society. That's why we develop software that helps these industrial organisations to increase visibility into their operational networks and decrease cyber risk.



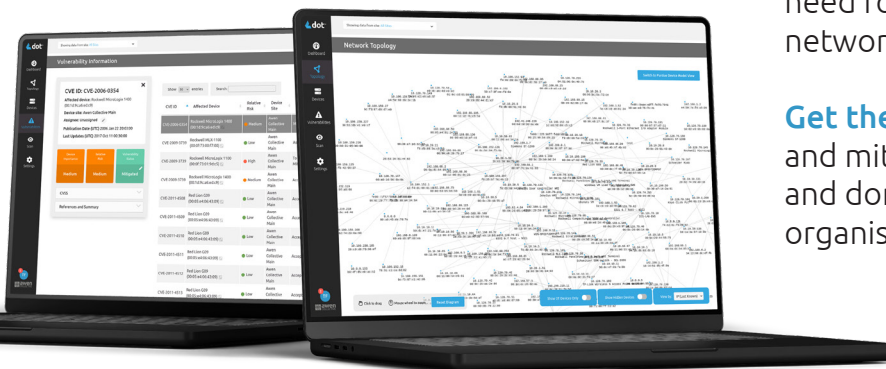
Dot conducts asset and vulnerability discovery on operational technology to generate a comprehensive picture of your network. Through the use of security-by-design and safety-critical scanning technology, our solution supports both modern and legacy networks, and leverages exclusive active scanning software.

**Know what you're facing:** Quickly and effectively uncover risks to your OT infrastructure - understanding the problem is essential before creating an action plan.

**Simplify the process:** Dot's security-by-design technology can quickly and flexibly be deployed to build a clear picture of modern and legacy OT infrastructure, working around your constraints.

**Let us do the heavy lifting:** Dot reduces the need for manually auditing assets on your network, saving you time and money.

**Get the full picture:** Understand your risks and mitigate them. Improve your resilience and don't let OT cyber risk bring down your organisation.



Email: [awen@sapphire.net](mailto:awen@sapphire.net)  
Phone: 0845 58 27001  
Web: [sapphire.net](http://sapphire.net)

**SAPPHIRE™**