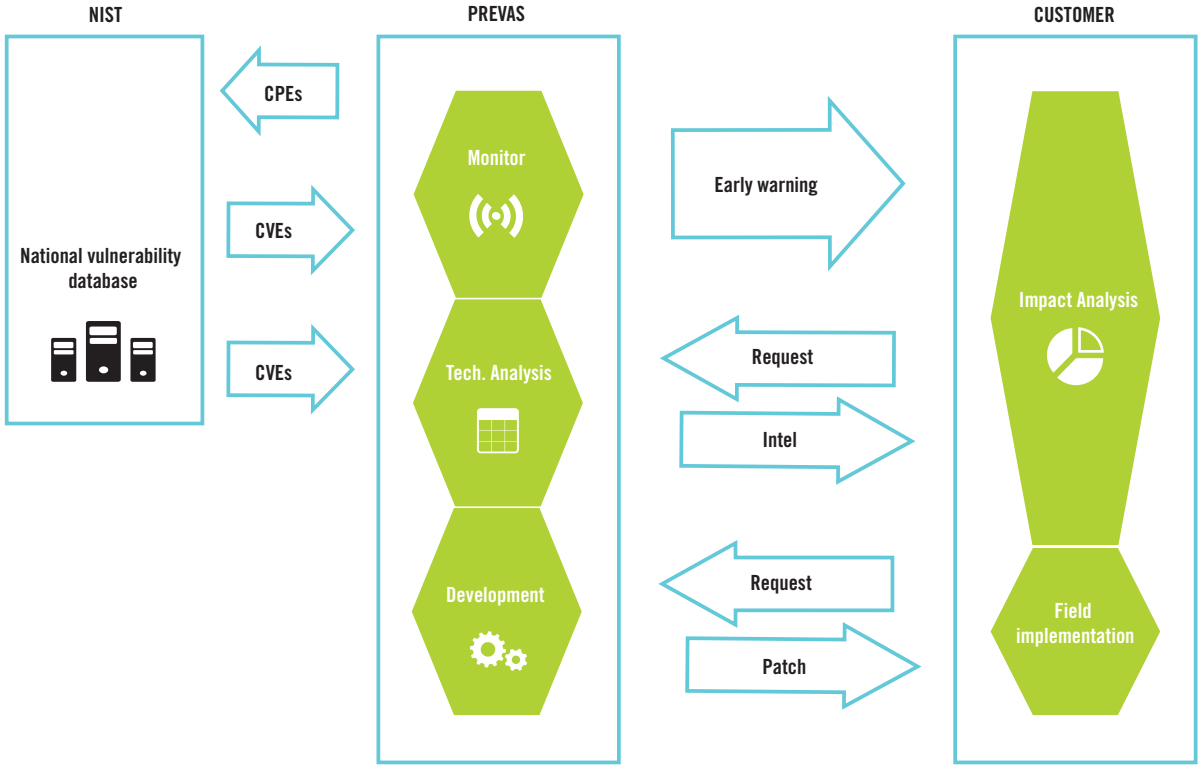
PREVAS SOLUTIONS

# PREVAS CYBER SECURITY INTELLIGENCE (PCSI)

**The Prevas Cyber Security Intelligence (PCSI)** process is a proactive offer designed to assist our customers in mitigating risk, by getting early notification in case of public available security threats in product firmware components. An embedded Linux device typically builds on tens to hundreds of open-source components - e.g. the Kernel, webservers, bootloaders, shell, crypto libraries etc. During the normal lifespan of a device, a multitude of cyber security related vulnerabilities are publicly discovered and registered for these components. In principle, depending on the nature of the device, any of these vulnerabilities could be damaging to the vendor's business.

## OUR OFFER

- Analyse Linux devices and break down firmware into a structured list of community driven components (CPEs).
- Cross examine CPEs against leading vulnerability databases (e.g. NIST NVD)
- Notify potential findings (Common Vulnerabilities and Exposures - CVEs) to customers, and provide technical assistance in the threat assessment.
- Assist in implementing recommended fixes and counter measures in the product firmware

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Prevas
*Innovation for Growth*

With leading expertise in high-tech product development, embedded systems and industrial IT & automation, Prevas contributes by providing innovative solutions and services that create growth. Prevas was founded in 1985 and is the main supplier and development partner to leading companies in industries such as life science, telecom, automotive, defense, energy and engineering. Offices are located in Sweden, Denmark, Norway and India. The company has just over 600 employees. Prevas has been listed on the NASDAQ exchange in Stockholm since 1998. For more information, please visit www.prevas.com.