

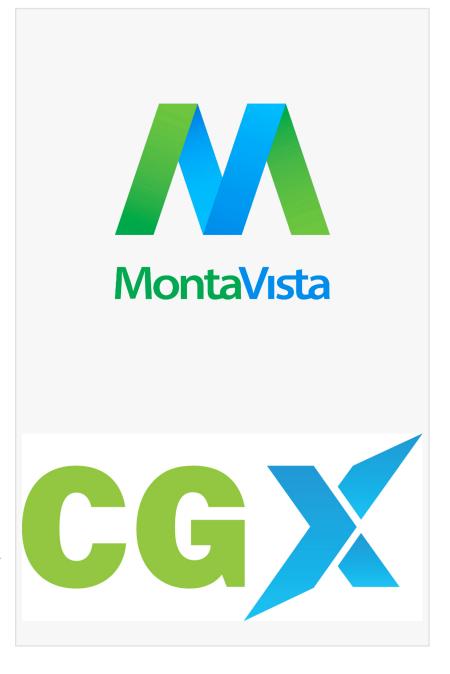
MontaVista Embraces Embedded Security: CGX Enablement for ARM SystemReady & Solutions Addressing EU Cybersecurity Act

MontaVista now supports ARM SystemReady for ARM-platform-agnostic secure embedded projects and plans to provide EU Cybersecurity Act-compatible services.

NUREMBERG, GERMANY, March 14, 2023 /EINPresswire.com/ -- MontaVista® Software, LLC, a leader in commercial Embedded Linux® products and engineering services, announces an extension to their existing capabilities for helping customers build secure products with MontaVista solutions.

CGX, the leading commercial embedded Linux solution now supports a reference BSP for ARM SystemReady, that allows all SystemReady compliant hardware platforms to utilize CGX. Currently, CGX is enabled to run on reference BSPs across a multitude of System-on-Chip (SoC) platforms across the x86/IA, ARM, PowerPC, and MIPS architectures. The ARM SystemReady approach allows multiple platforms that use ARM to share an operating system binary image – which in turn greatly increases

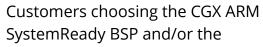
the synergy effects customers can gain from CGX.

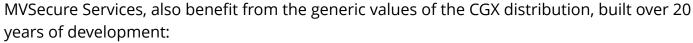


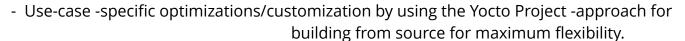
One key aspect ARM SystemReady addresses is security, building on the root of trust setup in the

hardware. To help our customers leverage this, MontaVista is building a specific service package to address the EU Cybersecurity Act with our previously announced MVSecure productized service offering.

The MVSecure Services for EU
Cybersecurity Act allow MontaVista and
the customer to collaboratively review
all the use-cases and the explicit
security requirements placed on the
platform. These Services also provide a
plan based on known good practices
for addressing the security
requirements and the EU Cybersecurity
Act.









MontaVista is ready to help our customers embrace the fantastic EU Cybersecurity Act initiative along with enabling binary content resuse between embedded platforms with ARM SystemReady support."

lisko Lappalainen, MontaVista Director of Product Management

- Long-term support, CVE and defect support and maintenance
- Advanced features, expert support, and architecture partnership

Both the CGX ARM SystemReady reference BSP and the MVSecure process for EU Cybersecurity Act are available for customers immediately.

Supporting Quotes:

"It's a milestone for the ARM ecosystem to be able to reuse the binary content between embedded platforms, and it provides great synergy to our customers together with

CGX", said lisko Lappalainen, Director of Product Management at MontaVista Software, "With the long-term security maintenance lifecycle and the MVSecure Services we continue to push further on the path to make embedded Linux the most secure choice in the marketplace. The EU Cybersecurity Act provides a fantastic initiative to the market, and we are ready to help our



customers though the challenge."

MontaVista is inviting interested parties to contact MontaVista at sales@mvista.com and/or visit www.mvista.com for more information.

About MontaVista Software

MontaVista Software, LLC, is a leader in embedded Linux commercialization. For over 20 years, MontaVista has been helping embedded developers get the most out of open source by adding commercial quality, integration, hardware enablement, expert support, and the expert resources of the MontaVista development community. Because MontaVista customers enjoy faster time-to-market, more competitive device functionality, and lower total cost, more devices have been deployed with MontaVista than with any other Linux.

For more information about MontaVista, visit http://www.mvista.com

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