

Practical Embedded Security Building Secure Resource Constrained Systems Embedded Technology

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Practical Embedded Security - 1st Edition

Security is a growing concern for embedded developers and rightly so. Security needs to be built in to a device from inception to release. However, there are some reasonable steps that can be taken now and with future projects to improve security at the embedded OS level. Following good security practices, such as using safe defaults, turning off nonessential services, and securing data, means embedded systems security can be greatly improved.

Best practices: Improving embedded operating system security

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