Trusted Computing Platforms: TPM2.0 in Context

Graeme Proudler, Liqun Chen, Chris Dalton

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In this book the authors first describe the background of trusted platforms and trusted computing and
speculate about the future. They then describe the technical features and architectures of trusted platforms
from several different perspectives, finally explaining second-generation TPMs, including a technical
description intended to supplement the Trusted Computing Group's TPM2 specifications. The intended
audience is IT managers and engineers and graduate students in information security.

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