



Specification for Ws-Biometric Devices (Ws-Bd) Version 1: Recommendations of the National Institute of Standards and Technology (Special Publication 500-288)

By Ross J Micheals, Kevin Mangold, Matt Aronoff

Createspace, United States, 2012. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.The National Institute of Standards and Technology addresses biometric devices in their Special Publication 500-288, Specifications for WS-Biometric Devices (WS-BD) Version 1. The web services framework, has, in essence, begun to create a standard software communications bus in support of service-oriented architecture. Applications and services can plug in to the bus and begin communicating using standards tools. The emergence of this bus has profound implications for identity exchange. Jamie Lewis, Burton Group, February 2005; Forward to Digital Identity by Phillip J. Windley. As noted by Jamie Lewis, the emergence of web services as a common communications bus has profound implications. The next generation of biometric devices will not only need to be intelligent, secure, tamperproof, and spoof resistant, but first, they will need to be interoperable. These envisioned devices will require a communications protocol that is secure, globally connected, and free from requirements on operating systems, device drivers, form factors, and low-level communications protocols. WS-Biometric Devices is a protocol designed in the interest of furthering this goal, with a specific focus on the single process shared by all...



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Reviews

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This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be playful, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

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