| Comment Template for: NIST SP 800-63-4 Suite (Initial Public | | | | | | | |
|---|-------------|---------------------------------|---------|---------|--------|---|--|
| Draft) | | | Co | mmen | t Tem | plate for: NIST SP 800-63-4 Suite (Initial Public Draft) | |
| | | Publication (Base, 63A, 63B, | | | | Comment | |
| Commenter (Who wrote this) | Comment # | (Base, 63A, 63B, 63C) | Section | Page # | line # | (Include rationale for comment) | Suggested Change |
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| Q10/17 | 1 | 63B | 4 | 18 | 434 | Reagrding FIPS 140-2 certifications | Include a note on the validity of FIPS 140-2. |
| Q 10/17 | 2 | 63B | 4.1 | 18 | 443 | Need to encourage stronger authentication at all levels | MFA is recommended even if it is not required |
| Q 10/17 | | 63B | 4.2.1 | | | Biometric Authenticators need to be bound to users | Therefore, when conducting authentication with a biometric characteristic, and if there is enough confidence about the user to device binding, then it is unnecessary to use two authenticators because the associated device serves as "something you have," while the biometric match serves as "something you are." |
| Q 10/17 | 4 | 63B | 4.2.2 | | 521 | Attestations are needed for stronger authentication | NIST should consider the use of attestation when the situation requires it |
| Q 10/17 | 5 | 63B | 5.2.5 | 9 | 540 | Line 540 with "While phishing resistance in Sec. 5.2.5 is not generally required for authentication at AAL2" should be be changed to encourage use of stronger authentication | delete this part of the sentence "While phishing resistance as described in Sec. 5.2.5 is not generally required for authentication at AAL2" |
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| Q 10/17 | 6 | 63A | 5.5.2.2 | 29 | | Demonstrated association with a digital account through an AAL2 authentication or an AAL2 and FAL2 federation protocol | Need to cover decentralized identity appeoaches including the use of Verifiable Credentials for remote proofing |
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