

PUBLIC SUBMISSION

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Evaluating and Improving NIST Cybersecurity Resources: The Cybersecurity Framework and Cybersecurity Supply Chain Risk Management

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RFI-2022-03642

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Comment on FR Doc # N/A

Submitter Information

Email: [REDACTED]

Organization: Information Age Ltd.

General Comment

DMARC and SPF / DKIM use should be included in the standard. This enables the recipient to validate the source. Email services should report to anomalies to the forensic (ruf) address specified.

PUBLIC SUBMISSION

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Evaluating and Improving NIST Cybersecurity Resources: The Cybersecurity Framework and Cybersecurity Supply Chain Risk Management

Comment On: NIST-2022-0001-0001
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Document: NIST-2022-0001-DRAFT-0025
Comment on FR Doc # N/A

Submitter Information

Email: [REDACTED]
Organization: Information Age Ltd.

General Comment

Testing or checking for compliance with sound security practices is not achievable for many individuals, charities and other small organisations. They are, as a result open to exploitation. Can the framework include the concept of model architectures, for end user devices and for services so that these organisations can acquire a device or purchase a services that they know would be reasonable safe. For end user devices a model architecture would effectively be a device built using a public, assured "Gold Build". It may be something that Organisations such as CIS and OWASP could then publish or the vendors, Microsoft, Apple, Google could provide?