

From: [Moody, Dustin \(Fed\)](#)
To: [Perlner, Ray A. \(Fed\)](#); [Alperin-Sheriff, Jacob \(Fed\)](#); [Bassham, Lawrence E. \(Fed\)](#); [Chen, Lily \(Fed\)](#); [Daniel Smith-Tone](#); [Jordan, Stephen P \(Fed\)](#); [Liu, Yi-Kai \(Fed\)](#); [Miller, Carl A. \(Fed\)](#); [Peralta, Rene C. \(Fed\)](#); [Smith-Tone, Daniel C. \(Fed\)](#)
Subject: RE:
Date: Tuesday, November 29, 2016 2:52:44 PM
Attachments: [FAQ 2.4.docx](#)

I made some comments/revisions on Ray's FAQ's.

From: Perlner, Ray (Fed)

Sent: Tuesday, November 29, 2016 1:43 PM

To: Moody, Dustin (Fed) <dustin.moody@nist.gov>; Alperin-Sheriff, Jacob (Fed) <jacob.alperin-sheriff@nist.gov>; Bassham, Lawrence E (Fed) <lawrence.bassham@nist.gov>; Chen, Lily (Fed) <lily.chen@nist.gov>; Daniel Smith-Tone <daniel-c.smith@louisville.edu>; Jordan, Stephen P (Fed) <stephen.jordan@nist.gov>; Liu, Yi-Kai (Fed) <yi-kai.liu@nist.gov>; Miller, Carl A. (Fed) <carl.miller@nist.gov>; Peralta, Rene (Fed) <rene.peralta@nist.gov>; Smith-Tone, Daniel (Fed) <daniel.smith@nist.gov>

Subject:

Provided answers for:

Q: [What will happen to a submitted algorithm if some or all of the provided parameters fail to meet their claimed security strength categories.](#)

And

Q: [For which security strength categories does NIST plan to standardize parameters](#)