

From: [Moody, Dustin \(Fed\)](#)
To: [Mukes, Vickie J. \(Fed\)](#)
Cc: [Chen, Lily \(Fed\)](#)
Subject: Re: Conference Registration
Date: Thursday, April 20, 2017 9:12:16 AM

Ok, Thanks.

From: Mukes, Vickie J. (Fed)
Sent: Thursday, April 20, 2017 9:06:57 AM
To: Moody, Dustin (Fed)
Cc: Chen, Lily (Fed)
Subject: RE: Conference Registration

The registration fee includes food. I cannot use my card for food. You'll need to use your credit card. And, submit your expenses on May 18th to me.

Thanks,
Vickie

From: Moody, Dustin (Fed)
Sent: Thursday, April 20, 2017 8:24 AM
To: Mukes, Vickie J. (Fed) <vickie.mukes@nist.gov>
Cc: Chen, Lily (Fed) <lily.chen@nist.gov>
Subject: Conference Registration

Vickie,

Can you register me for this workshop:
International Cryptographic Module Conference 2017
<https://icmconference.org/?event=registration-icmc17>

It is in DC. I only need to go for one day (Wed. May 17), so in the registration options you can select a 1-day pass.

Thanks,

Dustin

From: Chen, Lily (Fed)
Sent: Wednesday, April 19, 2017 4:49 PM
To: Moody, Dustin (Fed)
Subject: Re: Are You Quantum-Safe? 10 Sessions Help You Prepare. Fees Go Up Again Tuesday.

Hi, Dustin:

It is not an executive level conference but a conference for cryptographic module validation (as its original planned). NIST CMVP runs the show. Most attendees are industry and labs. It has been growing to very big. There are many tracks. Quantum -safe track is one of them. For example, Meltem submitted an abstract on 800-90 work and is accepted.

I think it is a good opportunity to interface with the cryptographic module validation people. But on the other hand, it is an event people will talk with us on what we haven't approved or ask if we can approve some special cases. For that reason I have been reluctant to attend before for putting myself to that spot. But that is my job and I shall not avoid.

In summary, it is a good opportunity to interface with the module validation community. They started to have the quantum-safe track last year. Since I have to be there for the obligation I mentioned, I accepted the invitation for this talk. You will be helpful on the discussions if you like to be there. Please ask Vickie to register you, if you plan to go.

Lily

From: Moody, Dustin (Fed)
Sent: Wednesday, April 19, 2017 3:32:12 PM
To: Chen, Lily (Fed)
Subject: FW: Are You Quantum-Safe? 10 Sessions Help You Prepare. Fees Go Up Again Tuesday.

Lily,

Michaela forwarded this to me. It looks like you are speaking at it. Is this more an executive level type event? Do you think I should go, or that I don't need to worry about it? Thanks,

Dustin

From: Iorga, Michaela (Fed)
Sent: Wednesday, April 19, 2017 3:23 PM
To: Moody, Dustin (Fed) <dustin.moody@nist.gov>; Perlner, Ray (Fed) <ray.perlner@nist.gov>; Alperin-Sheriff, Jacob (Fed) <jacob.alperin-sheriff@nist.gov>
Subject: FW: Are You Quantum-Safe? 10 Sessions Help You Prepare. Fees Go Up Again Tuesday.

In case you are interested...

From: Bill Rutledge <bill=cnxtd.com@mail103.atl111.rsgsv.net> on behalf of Bill Rutledge <bill@cnxtd.com>
Reply-To: "us10-05498dcc70-ccc5d125f1@conversation01.mailchimpapp.com" <us10-05498dcc70-ccc5d125f1@conversation01.mailchimpapp.com>

05498dcc70-ccc5d125f1@conversation01.mailchimpapp.com>

Date: Wednesday, April 19, 2017 at 1:04 PM

To: "Iorga, Michaela (Fed)" <michaela.iorga@nist.gov>

Subject: Are You Quantum-Safe? 10 Sessions Help You Prepare. Fees Go Up Again Tuesday.

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evolution of FIPS 140, and reports from global CM verification bodies.

Quantum-Safe Crypto Presentations



Keynote: Update on ETSI QSC Standards Activities (Q11a)

Mark Pecen, CEO, Approach Infinity, Chairman, ETSI QSC

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Update on the Quantum Threat, Mitigation Timelines and Managing Quantum Risk (Q11b)

Michele Mosca, University Research Chair and Co-Founder, Institute for Quantum Computing, University of Waterloo; Co-Founder & CEO, evolutionQ

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Quantum Threat...and Quantum Solution (Q11d)

Bruno Huttner, Quantum Safe Product Management, ID Quantique SA

[More...](#)



NIST Post-Quantum Cryptography Standardization (Q12a)

Lily Chen, Mathematician, NIST

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How to be Ready for Tomorrow's Quantum Attacks (Q12c)

Vladimir Soukharev, Cryptographer, InfoSec Global Inc.

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Preparing Today for Key Management in a PostQuantum Computing World (Q13a)

Tanja Lange (Pictured), Technische Universiteit Eindhoven; Tony Cox, VP Partners, Alliances and Standards, Cryptsoft Pty Ltd.

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CRYSTALS and Open Quantum Safe (Q13c)

Tancrède Lepoint, Computer Scientist, SRI International

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Post Quantum Cryptography and the Future of Digital Signatures (Q14a)

Florian Caullery, Dark Matter

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Timing and Side-Channel Countermeasures for Quantum-Safe Cryptography (Q14b)

William Whyte, Chief Scientist, Security Innovation

[More...](#)



Experience with Quantum Key Distribution (Q14c)

Konstantinos Karagiannis, CTO, Security Consulting
Practice, BT Americas

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