



DNS-OARC

**OARC28 Workshop
San Juan, Puerto Rico
8-9 March 2018**

MEETING HOST



What is Where

- WiFi
 - **SSIDs:** *ICANN-WPA, ICANN-Rooms*
 - **PSK:** *oneworldoneinternet*
- Software demos
 - Jerry at back of room during breaks
- Dietary requirements
- Alarm procedure
- **Thank You** to ICANN for hosting this workshop !



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What is Where

- PGP signing session
 - Sunday lunch break
 - Matt Pounsett
 - Keys to <pgpsign@dns-oarc.net>
- Lightning talks
 - Submit by 11:00am Friday
- Badge lanyards:
 - Staff, Board, PC
 - Members
 - First timers
 - Please return lanyards to desk when you leave



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We are Webcasting

- Google Hangouts/YouTube:
 - <https://plus.google.com/+DnsoarcNetPlus/>
- Jabber room:
 - <xmpp://dns-operations.dns-oarc.net>
- Please set your beeping devices to silent
- Please queue at microphone stand, and identify yourself and affiliation before asking a question
- Social media hashtag *#OARC28*



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Speakers

- Please see me or Ray if:
 - You didn't upload your slides yet
 - You have special AV requirements
- Good timekeeping helps 😊
- Timeslots *include* Q&A
 - *countdown is to end of slides*
- Devices → ✈ mode
- We appreciate your contribution !



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In the event of Outages

- **Thank You** Puerto Rico for hosting us despite recent infrastructure challenges
- Much but not all the meeting infrastructure has backup power
- If we lose *connectivity*, we will continue with proceedings offline as best we can
 - please no last minute slide deck changes !
- If we lose *power*, we will pause proceedings:
 - please be ready to return and restart ASAP
- Webcast may be subject to interruption, but we will record as much as we are able
- Published timetable may be subject to re-scheduling



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OARC Conduct Policy

- <https://indico.dns-oarc.net/event/28/material/0/0.pdf>
- Will be applicable at OARC events and online, to Members and other participants
- In line with emerging industry best practice on such codes
- Defines acceptable and non-acceptable conduct
- Conduct at our workshops has always been exemplary, we know you will be guided by this policy during OARC28



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Why Become an OARC Member ?

- Access to and participation in the world's premier community of DNS technical experts
- Influence development of open tools and services to support your infrastructure operations
- Ability to share and analyze a unique dataset perspective into global DNS operations
- Use of community co-ordination resources to respond to incidents and threats
- Support a trusted neutral party free of vested interests in the DNS space



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