

Call for Participation

The big security conferences these days seem to be more about marketing and hype than sharing with and learning from your peers. We're a group of security guys currently working on organizing a free and informal gathering for researchers featuring technical talks, discussions, and networking focused on malware and exploit analysis. Therefore, we would like to invite you to participate in the inaugural ANALYZE 2015, which is taking place 04/23/2015 in San Francisco, CA (to coincide with a major security conference in the city).

Talks should be technical and cover a topic including (but not limited to):

- Malware Analysis/Reversing
- Vulnerability/Exploit Analysis
- Honeypots
- Botnet Tracking

...and work applicable to the above topics, such as:

- Tools and Automation
- Data Analytics and Machine Learning
- Detection Technologies

There will be no set format for the talks: traditional presentation with slides, free speech, live demos including work in progress and previews of upcoming conference talks to get feedback. We would like to create an intimate environment where ideas and findings can be shared and discussed without first being watered down by PR departments and pumped with buzzwords for the sake of corporate marketing. Therefore we will not require the participants to sign an NDA, but it's imperative that there are no pictures taken, tweets sent, or content generally shared outside of the event without consent of the author.

If you would like to participate we kindly ask you to send a short email detailing your proposed talk (speaker bio, short abstract, format, length) to cfp@analyze.cc by **March 15th, 2015**. After filling the talk schedule, we will open sign-up to non-speakers depending on how many seats we can secure for our venue. **If you have somebody in your network that you feel should be invited, please reach out to us.** As mentioned, the event is free to attend. Participants are responsible for their own travel/accommodation.

We will update our website below with more information as soon as possible: www.analyze.cc. You can also follow @AnalyzeCON on Twitter to get the latest updates. If you have any questions or suggestions in the meantime, please send us an email to info@analyze.cc.

Thank you,

Armin Buescher
Dan Caselden
Corbin Souffrant