Welcome to IT Lightning Talks session #18

6 talks on computing/IT topics
plus one “open mic” slot for a spontaneous talk

One talk is 5 minutes + 2 minute Q&A

Please silence your mobile phone

Coffee and snacks offered afterwards

Propose talks for future sessions:
ITLT #19 – Autumn 2019
email: lightning-talks@cern.ch
Welcome to
IT Lightning Talks session #18

"Scaling Security Operations Center message processing: from Scala to Go"
by Cristian Schuszter (IT-CDA)

"Rebuilding the WWW Browser: the aftermath"
by Konstantinos Platis (IR-ECO)

"The one-million table partitions challenge in an ATLAS experiment DB application"
by Gancho Dimitrov (ATLAS)

"Powercoders - a coding academy for refugees"
by Franck Pachot (IT-DB)

"Life within Emacs: Static Websites with Org-Mode and Hugo"
by Georgios Kaklamanos (IT-ST)

"Building a RISC-V CPU in 5 minutes"
by James Devine (EN-EL)

Open mic
Thank you for participating in IT Lightning Talks session #18

What now?

Enjoy coffee and snacks :-)

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Propose a lightning talk

... for example:

I discovered this cool technology - anyone else using it?
I solved a common problem in an unusual way
I did ... and it didn’t work – don’t repeat my mistake
Which platform or language would you chose to...
There is a new online service – very useful!
Look what I developed at home, just for fun!
I think CERN could... / IT Department should...
I have this idea for a project, what do others think?
I’ve heard about this new trend in computing...
Here’s a question I’ve been always asking myself
I predict than in 10 years everybody will...
References

IT Lightning Talks on Twiki:
http://twiki.cern.ch/IT/LightningTalks

IT Lightning Talks on Indico:
http://indico.cern.ch/category/5419

Contact us at:
lightning-talks@cern.ch