

Security Debate

- 30 July 2018: Randy sent out a friendly mail
 - **[Lsvr] security against what?**
<https://www.ietf.org/mail-archive/web/lsvr/current/msg00184.html>
 - And we hear cricket's...
 - Randy's base question was good
 - here is my crude guess as a straw
 - not so much intentional mitm by an attacker
strange/unauthorized device plugs into a port
 - 92.3% of the problems will be a miswire. Datacenter clos
miswires are a major issue.
 - someone plugs a (accidentally) poisoned laptop into a clos
port.

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- After one month of Cricket's new activity appeared
- 4 September 2018 – question extended to IDR and OPSEC
 - **[Lsvr] security against what?**
<https://www.ietf.org/mail-archive/web/lsvr/current/msg00195.html>
 - Feedback received
 - 802.1x possible/sufficient (Erik Kline)
 - datacenter operators' == "hyperscale web wonkers" or 'colo provider'. Result in different security attributes (Chris Morrow)
 - This needs to be discussed somewhere (Tony P.)
 - Influence of de-centralized vs centralized upon DC?
 - The naive believe that monkeys in the middle are harmless
 - Should LSVR care?
- After LSVR Interim Security Directorate will be probed