* Run simulated sessions of communication with selected attacks
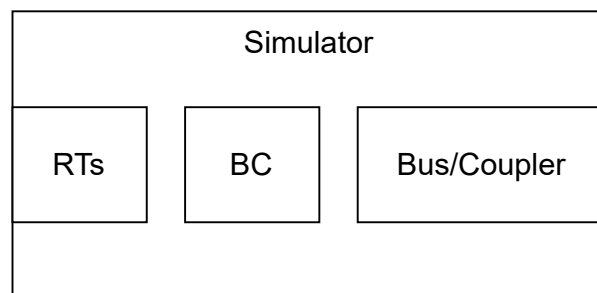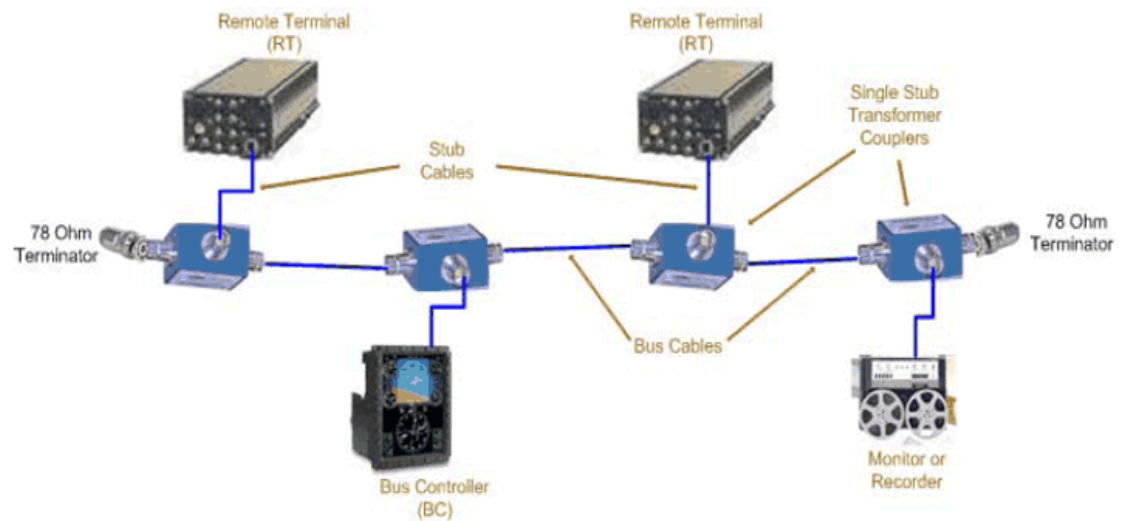
End-Jan working simulator and attack sessions
Feb - Data Generation and IDS
End-Feb report

What to implement?
How to implement?
Data to be simulated?

Attacks
(Requirements)

Remote Terminal (RT)

Remote Terminal (RT)

Single Stub Transformer Couplers

Stub Cables

78 Ohm Terminator

78 Ohm Terminator

Bus Cables

Bus Controller (BC)

Monitor or Recorder

Simulator

RTs	BC	Bus/Coupler

Enable:
- Multiple RTs
- Multiple Buses
- BM?
- Anything else?
- Message Queue or Socket? (async)
- BC-RT, RT-BC and RT-RT transfers

Requirements:
1/ async
2/ single interface for BC+RT (so one can switch or cross-ref/call api)