



# Interoperability for Disaster Recovery

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JET mtg  
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JLAB



# Facts of life

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- Disasters do occur
- Networks are now a critical element
- High cost of redundancy
- Becoming attractive targets



# Existing Networks

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- Multiple interconnect points
- Similar bandwidth capabilities
- Routing



# Strategy

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- Must maintain interoperability
- Distributed NOCs
- Agreements/MOUs in place ahead of time
- AUPs to allow mutual assistance
- Cost recovery mechanism
- Site connectivity



# Challenge

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- Can we wait for the next disaster?
- How can we start this process?
- What can JET do?
- The ESnet approach
- Other Networks approach?
- DISCUSSION