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# DATA "SUMMARY" + POSSIBLE STEPS

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Dirk

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# OBJECT STORAGE

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- multiple motivations
  - scalability (exploiting less meta data) as embedded storage
  - also - nicer/more modern tools
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# ROLE OF SMALL T2 SITES

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- demo - describe scenarios, ask for supporters, drop rest
  - cataloged cache (eg dpm)
  - proxy cache (eg xroot)
  - Rob (largely non hep specific components , trust?)
  - boinc (no operator, no shared storage)
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# COMMON QUESTIONS

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- prove sim use case
  - analysis at small sites will be compressed
  - estimated impact on TI (eg wan stageout)
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# BIGGER ENDPOINTS FROM SMALLER SITES

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- aggregate storage provide by several sites
- maintain redundancy and replica locality