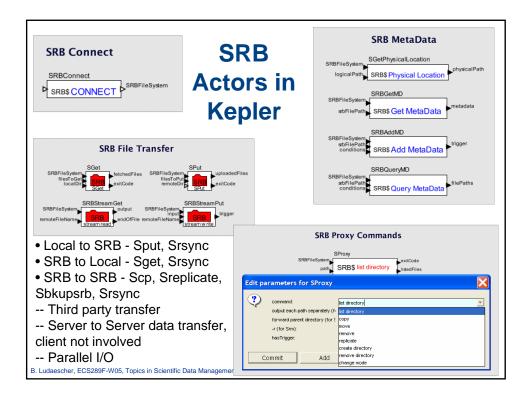
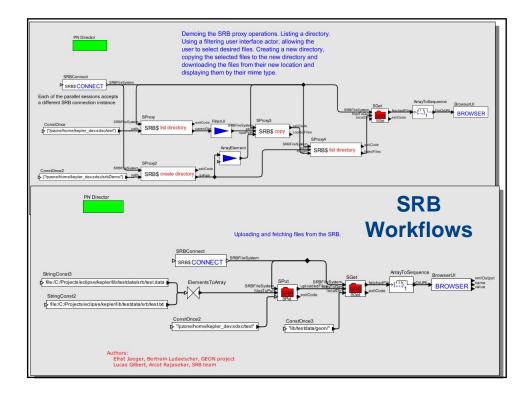
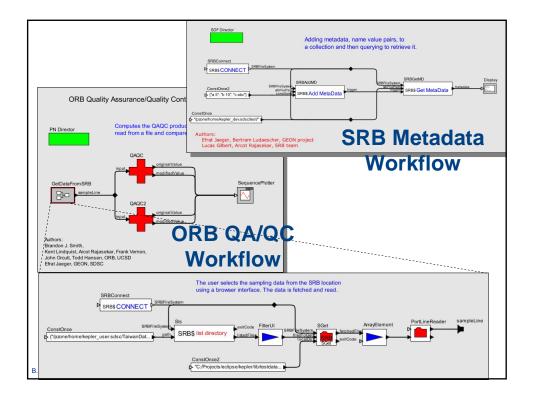


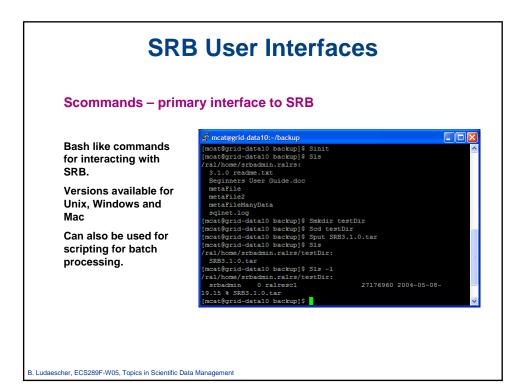
## **SRB Access Interfaces**

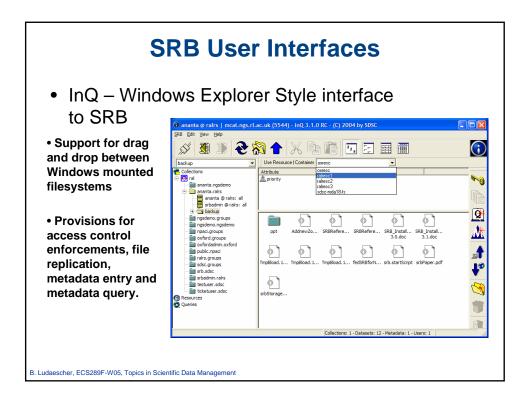
- Scommands
  - Unix file system like interface
  - Versions available for Unix, Dos and Mac
- inQ -
  - Windows Explorer style interface
  - Version available for Windows
- MySRB
  - Web Browser interface
- Client access API
  - C API
  - JARGON Java API to SRB.
  - MATRIX SRB Workflow management system
  - KEPLER SRB actors
- B. Ludaescher, ECS289F-W05, Topics in Scientific Data Management

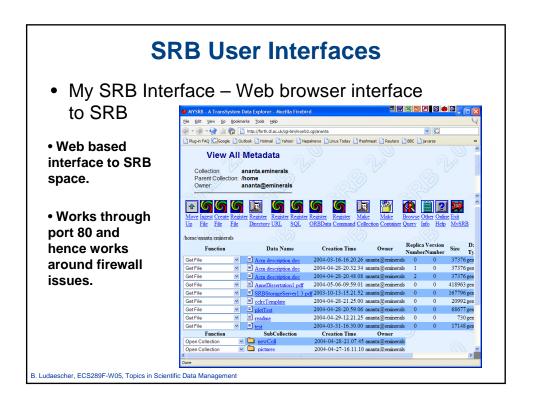


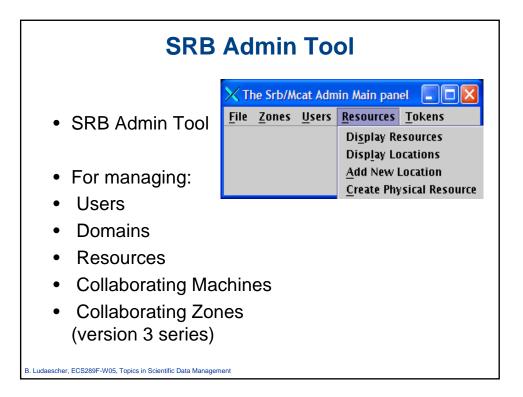


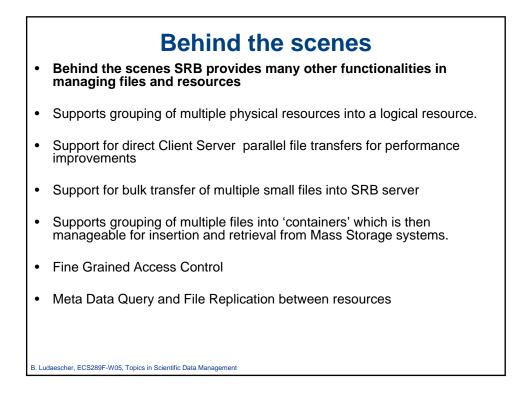


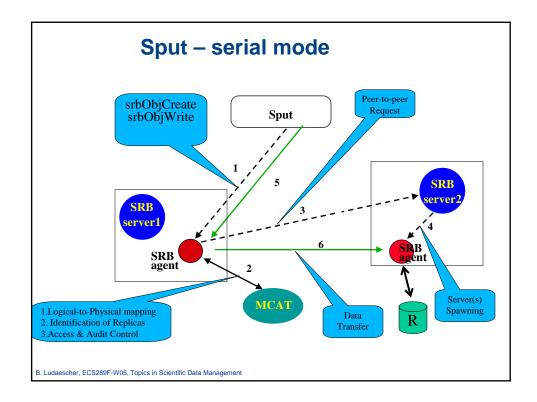


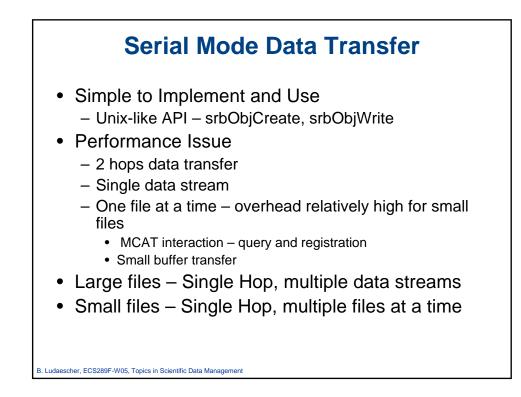


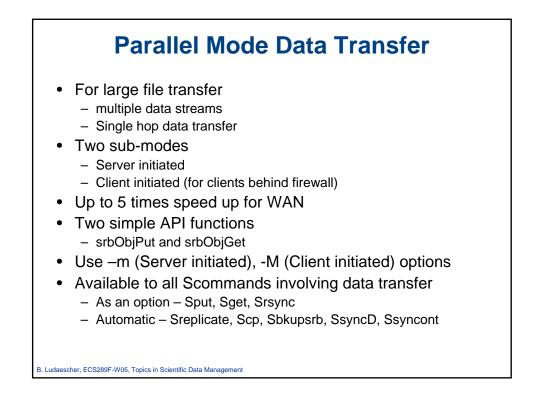


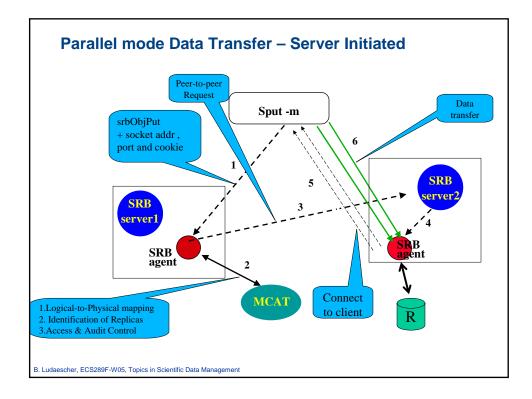


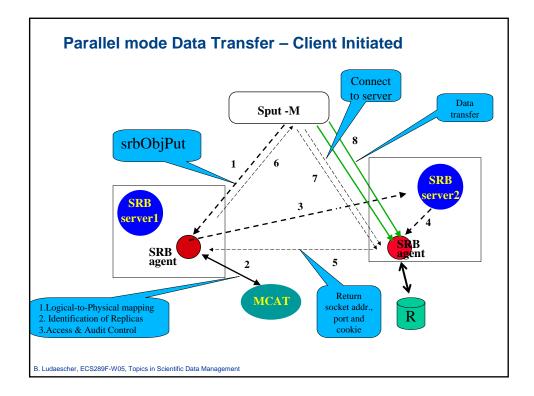


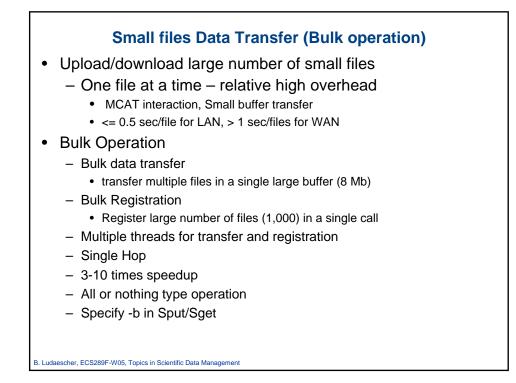


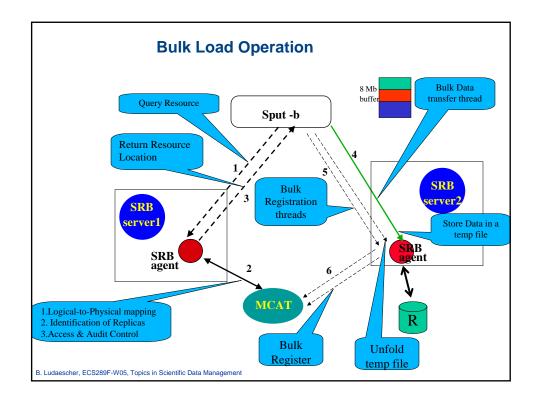


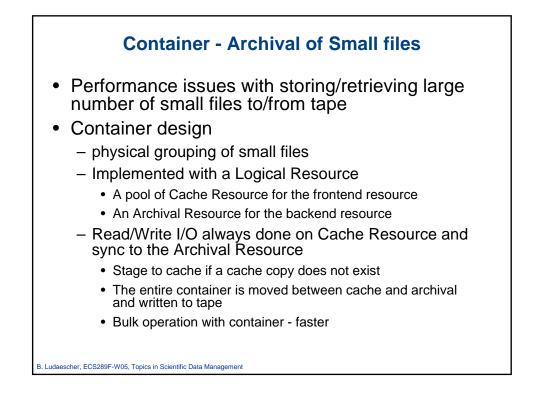


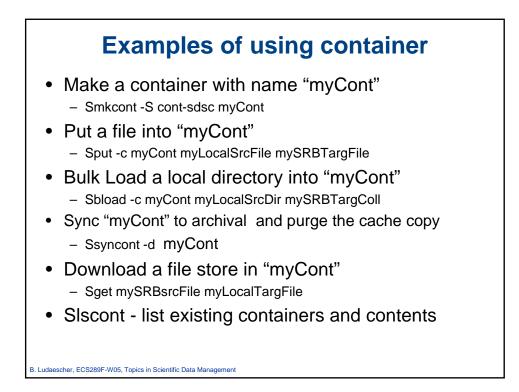


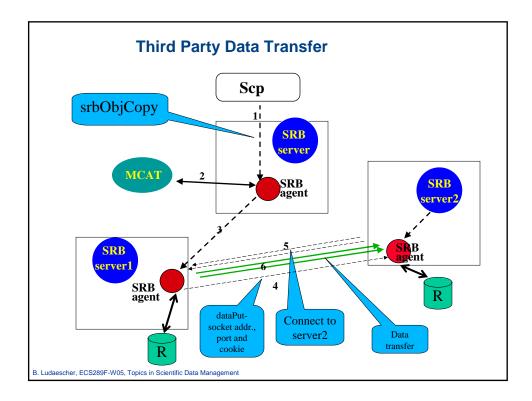


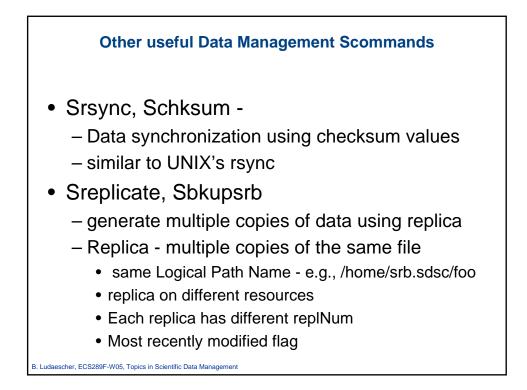


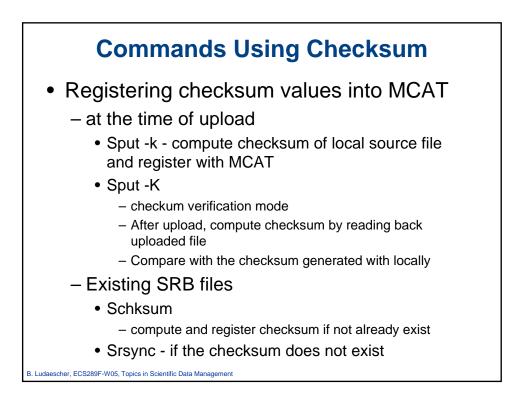


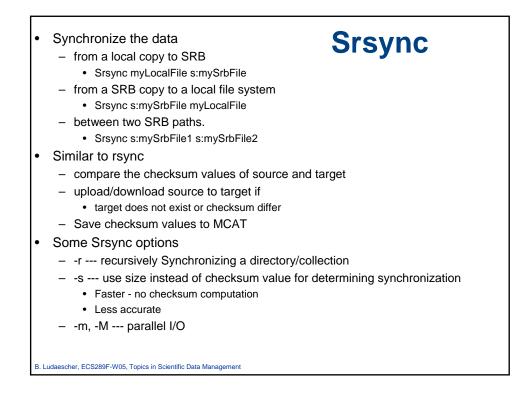


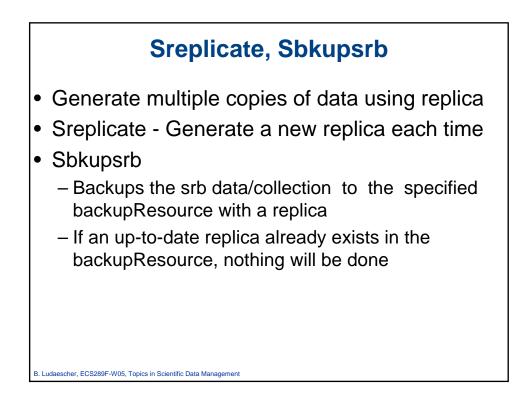


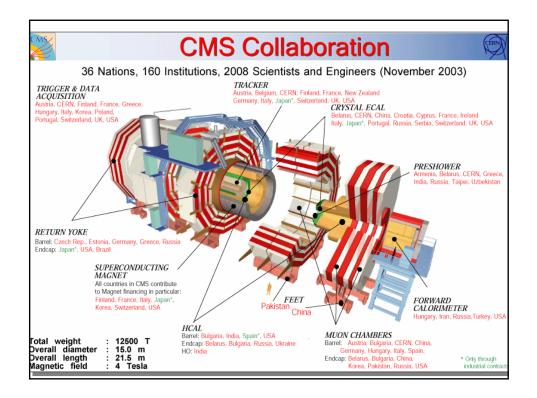


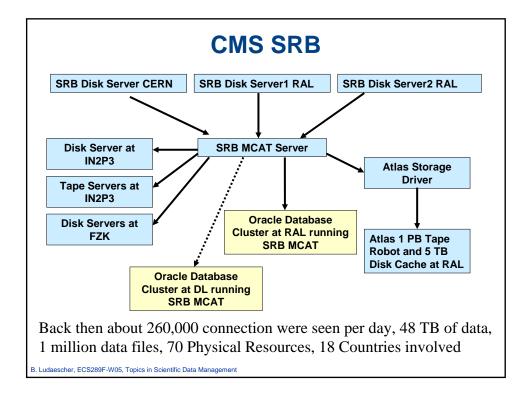


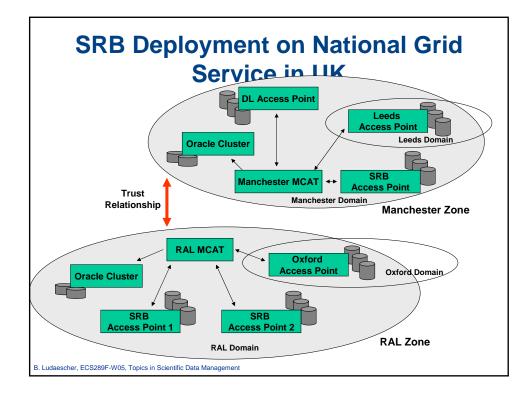










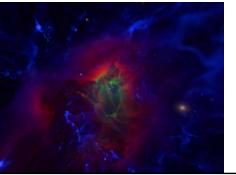


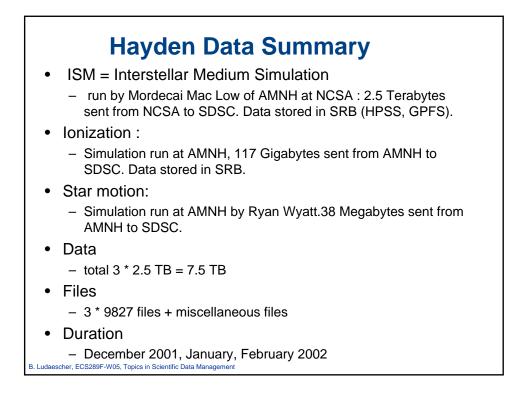
## Hayden Planetarium Project

## "A Search for Life: Are We Alone?"

- The animations was done for the new planetarium show "A Search for Life: Are We Alone?" narrated by Harrison Ford.
- The show opened Saturday, March 2nd.
- Sites involved in the project :
- AMNH = American Museum of Natural History
- NCSA = National Center for Supercomputing Applications
- SDSC = San Diego Supercomputer Center
- University of Virginia
- CalTech, NASA, UCSD

B. Ludaescher, ECS289F-W05, Topics in Scientific Data Management





## **Digital Sky / NVO** 'he edge–on spiral galaxy NGC 2MASS (2 Microns All Sky Survey): - Bruce Berriman, IPAC, Caltech; John Good, IPAC, Caltech, Wen-Piao Lee, IPAC, Caltech NVO (National Virtual Observatory): - Tom Prince, Caltech, Roy Williams CACR, Caltech, John Good, IPAC, Caltech • SDSC - SRB : - Arcot Rajasekar, Mike Wan, George Kremenek, Reagan Moore B. Ludaescher, ECS289F-W05, Topics in Scientific Data Management

