

# Whigham chronicles - a record of the Whighams journey from Europe across the United States

Mastoff Press - explore scientific cloud: Topics by Science.gov



Description: -

- Ore deposits.
  - Georgia -- Genealogy.
  - Alabama -- Genealogy.
  - Southern states -- Genealogy.
  - Whigham family. Whigham chronicles - a record of the Whighams journey from Europe across the United States
  - Whigham chronicles - a record of the Whighams journey from Europe across the United States
- Notes: Includes bibliographical references and index.  
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The test bed consists of 4 server-class nodes with 40 TB of disk space and up to 50 virtual machine clients, some running on the storage server nodes themselves. However, there are several critical concerns, as maintainability and scalability issues, associated with the legacy system

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Furthermore, the maintenance of large deployments of complex and rapidly evolving middleware and application software is eased by the use of virtual images and contextualization techniques; for example, rolling updates can be performed easily and minimizing the downtime.

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Scientific objectives related to network science include the determination of the different shells which compose the planet, the search for water in the subsurface, the record of atmospheric parameters both in time and space. In the last few months we have been studying the suitability of cloud environments for NASA's technical and scientific workloads. It will also describe current plans for investigations and place them within the context of related international activities.

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While several groups have run benchmarks to characterize them under a variety of configurations, more work is needed to evaluate these technologies for the use cases of scientific computing on Grid clusters and Cloud facilities. To facilitate code execution and provide user-friendly access, we have also integrated cloud computing capability in a JAVA-based GUI. We are now starting to consider dismissing the intermediate level provided by the SQL database and evaluating a NoSQL option as a unique central database for all the monitoring information.

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EarthCARE payload consists of two active and two passive instruments: an ATmospheric LiDAR ATLID , a Cloud Profiling Radar CPR , a Multi-

Spectral Imager MSI and a Broad-Band Radiometer BBR. Cell concentrations in deep sediments were notably lower than those expected from the global regression line, implying that the bottom of the deep biosphere is approached in these beds.

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In contrast cloud based infrastructure providers such as Amazon AWS, Microsoft Azure, and the Google Cloud Platform generally provide storage technologies based on an object based storage service for large binary objects complemented by a database service for small objects that can be represented as key-value pairs. As a result, we present in detail the technological improvements that were used to make this work a reality.

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