

Business case slide

IDEA DESCRIPTION	
Problem statement:	Secured Backup and Restore of Files
Solution benefits	Secured File storage Fast storage and retrieval of file Reliable system

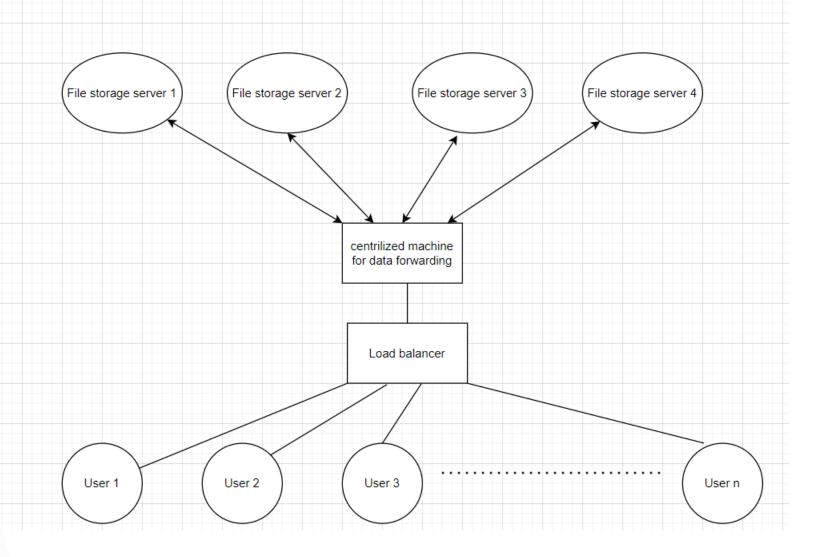


Key points

- Data backup incase of system failure
- Data migration
- Data security using hashing
- Safeguarding Data and apps
- Rapid Data Recovery
- Reliable Disaster Recovery
- Flexible Storage



Architecture / Design diagram





Future scope

- Improved inter-cloud compatibility: As more organizations are using multiple cloud providers, there is a need for better inter-cloud compatibility to allow seamless movement of data between different cloud platforms. Cloud providers should develop standard protocols that allow easy integration of data between different cloud platforms.
- Hybrid cloud solutions: As organizations continue to use a mix of on-premise and cloud-based storage solutions, hybrid cloud solutions should be developed that allow for seamless movement of data between these different environments.
- Green computing: As the use of cloud storage and backup services continue to grow, cloud providers should focus on reducing their carbon footprint by using renewable energy sources and developing energy-efficient data centers.



Q & A

Team photo





