

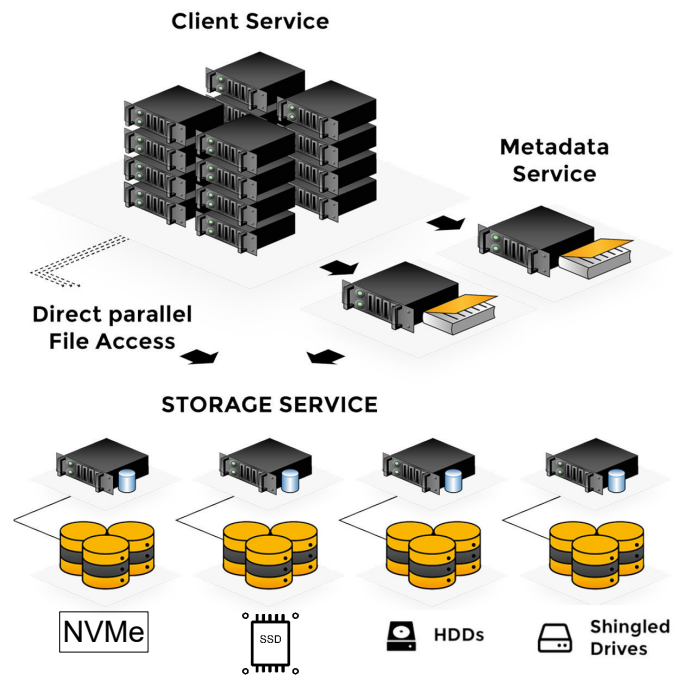


Access reservoir analysis quickly and more accurately with BeeGFS

Reservoir computation introduces enormous I/O patterns that need to be analyzed and visualized, as oil and gas fields are quickly maturing, and more data is being generated. BeeGFS enables geoscientists to have faster access and more accurate reservoir analysis and results for quicker interpretation and visualization.

Where Performance Matters

Developed with a strong focus on performance and designed for ease of use, simple installation, and management, BeeGFS is one of the leading parallel file systems that continues to grow and gain significant popularity in the community.



Why use BeeGFS

BeeGFS transparently spreads user data across multiple servers. By increasing the number of servers and disks in the system, you can simply scale performance and capacity of the file system to the level that you need, seamlessly from small clusters up to enterprise-class systems with thousands of nodes.

Get The Most Out Of Your Data

The flexibility, robustness, and outstanding performance of BeeGFS help our customers around the globe to increase productivity by delivering results faster and by enabling new data analysis methods that were not possible without the advantages of BeeGFS