

The OpenText Data Protector integration advantage for ORACLE

Modernize your OpenText Data Protector environment with the newest advanced backup and recovery capabilities



Benefits

OpenText Data Protector delivers application consistent restores that recover the system state as well as the application data, ensuring a faster return to operations and saving you time, resources, and money.

Companies rely on their mission-critical databases to ensure smooth operation of their day-to-day business functions. IT departments are tasked with making sure these databases are fully operational with limited downtime. So, should an unplanned outage occur, high availability processes and backup software must get things back up and running again in the quickest possible time.

Some basic backup software may be able to handle smaller scale or common issues, but may not be designed to provide maximum performance and meet strict service level agreements (SLAs). To ensure data consistency and support applications running in high availability mode, backup software needs to be using dedicated application integration agents.

Oracle is today's most-used database management system in enterprise architectures. As a mission-critical component of your organization, it's imperative that a comprehensive data protection strategy is in place for your Oracle database.

OpenText™ Data Protector is a member of Oracle's Backup Solutions Program (BSP), which is designed to bring additional expertise and robustness to Oracle's backup products.

“We looked at several other solutions, but in our diverse environment with physical and virtual servers, as well as large Oracle clusters, we feel OpenText Data Protector gives us the flexibility we need, both now and in the future.”

Gary Pyett

Systems Consultant
ATCORE Technology Ltd

Resource

Learn more at:

www.opentext.com/products/data-protector

OpenText Data Protector advantages

- Application consistent protection for faster, system ready restores.
- Built-in disaster recovery.
- User-friendly configurations and predefined backup, duplicate, and restore options.
- Snapshot orchestration and protection for HPE, DELL/EMC and NetApp storage arrays to meet the strictest of SLAs.
- Backup to a broad number of devices and destinations including tape, disk (including deduplication), snapshot, cloud, and replication.
- Backup to FC tape or disk deduplication device can be done directly using a local Media Agent per Oracle Server.
- Transparent creation and switching of object copies.
- Full leverage of Oracle’s advanced backup and recovery features, such as block change tracking, backup optimization, encryption from RMAN, and Oracle Data Recovery Advisor, to execute automated repair actions.
- Transparency for Oracle Administrators. OpenText Data Protector uses Oracle’s Media Management Layer (MML) API to work directly with RMAN.
- Automated point in time restore to any moment, before or after the crash, thanks to OpenText Data Protector integration with Oracle logging.
- OpenText Data Protector ZDB/IR backups using our storage SMI-S hardware snapshot integration can automate the cloning for testing/training purposes.
- The ability to redirect individual objects (like tables and logs) to different Oracle servers enabling temp restore while a failed Oracle system is repaired.