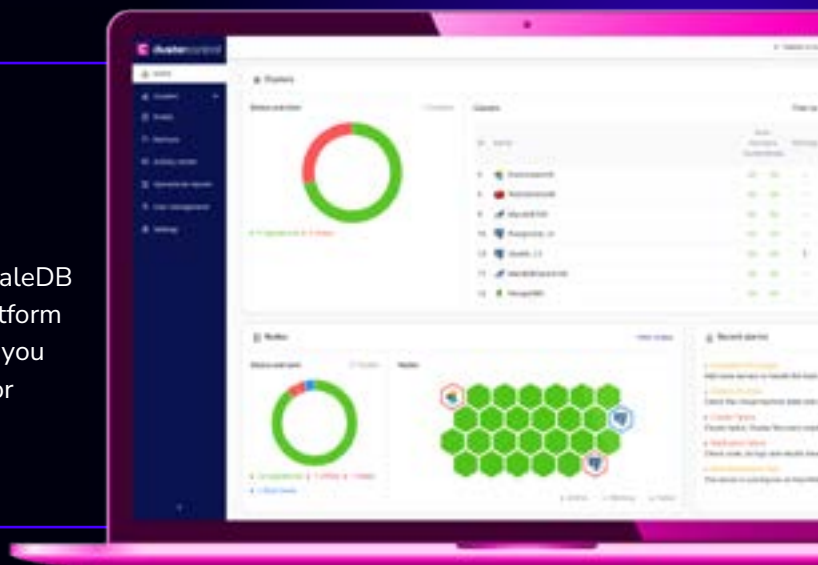




Employ ClusterControl to harness the full power of TimescaleDB across on-prem, cloud and hybrid environments. Our platform orchestrates away all of the lifecycle management tasks you need to ensure cluster uptime without the environment or vendor lock-in you typically get.

Versions: 11, 12, 13, 14, 15, 16



TimescaleDB on ClusterControl gives you

- ✓ One panel to manage your cluster across on-prem, cloud and hybrid setups
- ✓ Your choice of interface according to your preferred workflow, CLI, API or GUI
- ✓ Primary-replica cluster deployment with asynchronous or synchronous replication
- ✓ Load balancing via HAProxy with Keepalived and connection pooling via PgBouncer
- ✓ Backup tools like pgdump, pg_basebackup or pgBackRest, PITR and cloud storage support
- ✓ User access control via RBAC and LDAP and audit logging to track user authentications and activities



“ClusterControl enabled us to build automation around the platform for self-service provision while being able to determine the patterns of deployments consistently without DBA involvement.”

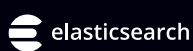
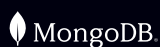
Kevin Naik, Head of Databases, ABSA

[Learn more](#)

Try TimescaleDB on ClusterControl risk-free for 30 days

no credit card required

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Still have questions?

Visit severalnines.com/clustercontrol or reach out to sales@severalnines.com