EDB Supported Open Source Software

EDB Supported Open Source Software	Premium Support?	EDB Subscription Plan			Support Type	Approved Download Locations			Notes
		Community 360	Standard	Enterprise		PGDG	EDB	Other	
barman	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
barman-cli	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
barman-cli-cloud	☐	☑	☑	☑	Break/Fix	☐	☐	☐	
CloudNativePG Operator	☑	☑	☑	☑	Break/Fix	☐	☐	☑	quay.io/enterprisedb or ghcr.io/cloudnative-pg/cloudnative-pg
EDB PSQL client (edbpsql)	☐			☑	Break/Fix (Enterprise Only)	☐	☑	☐	
Patroni [1]	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
pgAdmin	☐	☑	☑	☑	Break/Fix	☐	☑	☑	https://www.pgadmin.org/download/
pgAgent [2]	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
PgBouncer	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
PgBouncer Container Image	☐	☑	☑	☑	Break/Fix	☐	☐	☑	quay.io/enterprisedb
Pgpool	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
pg_catcheck	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
PostgreSQL [3]	☑	☑	☑	☑	Break/Fix	☑	☑	☐	
PostgreSQL Container Image	☑	☑	☑	☑	Break/Fix	☐	☐	☑	quay.io/enterprisedb or ghcr.io/cloudnative-pg/cloudnative-pg
repmgr	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
Trusted Postgres Architect	☐	☑	☑	☑	Break/Fix	☐	☑	☐	
pgBackRest	☐	☑	☑	☑	Troubleshooting	☑	☐	☐	
PostgreSQL PSQL client (psql)	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
PostgreSQL .net Connector (Npgsql)	☐	☑	☑	☑	Troubleshooting	☐	☐	☐	Interactive installer from EDB
PostgreSQL JDBC Connector (pgJDBC)	☐	☑	☑	☑	Troubleshooting	☐	☑	☐	
PostgreSQL ODBC Connector (psqlODBC)	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
Slony-I [4]	☐	☑	☑	☑	Troubleshooting	☑	☐	☐	
pgbadger	☐	☑	☑	☑	Guidance & Advice	☑	☐	☐	
PostgREST	☐	☑	☑	☑	Troubleshooting	☐	☑	☐	
WarehousePG	☐	N/A	N/A	N/A	N/A	☐	☑	☐	EDB Postgres AI - Support for Greenplum Workloads, and Analytics Accelerator, both provide Production Support for WarehousePG cores

EDB Supported Open Source Extensions (Any open source extension for PGE and EPAS requires special compile and is only available in EDB Repos [4])	Premium Support?	EDB Subscription Plan			Support Type	Approved Download Locations			Notes
		Community 360	Standard	Enterprise		PGDG	EDB	Other	
pg_failover_slots	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
pglogical 2.x	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
sslutils	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
ip4r	☐	☑	☑	☑	Troubleshooting	☐	☐	☐	only with PostgreSQL
ldap2pg	☐	☑	☑	☑	Troubleshooting	☐	☐	☑	https://pypi.org
ora2pg	☐	☑	☑	☑	Guidance & Advice	☐	☑	☐	only with PostgreSQL
pg_cron	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
pgaudit	☐	☑	☑	☑	Troubleshooting	☑	☐	☐	only with PostgreSQL and EDB Postgres Extended Server
pgsnmpd [5]	☐	☑	☑	☑	Troubleshooting	☐	☑	☐	only with PostgreSQL and EDB Postgres Advanced Server
pgvector	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
PostgreSQL Global Temporary Tables (pgtt)	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
set_user	☐	☑	☑	☑	Troubleshooting	☑	☐	☐	only with PostgreSQL
system_stats	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
orafce	☐	☑	☑	☑	Guidance & Advice	☑	☐	☐	only with PostgreSQL
pg_squeeze	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
pg_store_plans	☐	☑	☑	☑	Guidance & Advice	☑	☐	☐	only with PostgreSQL
pg_hint_plan	☐	☑	☑	☑	Guidance & Advice	☑	☑	☐	only with PostgreSQL
plv8	☐	☑	☑	☑	Guidance & Advice	☐	☑	☐	only with PostgreSQL 15 and above, x86 only
timescaledb	☐	☑	☑	☑	Guidance & Advice	☑	☑	☐	PostgreSQL and PGE only (no EPAS). Not supported with PGD
wal2json	☐	☑	☑	☑	Troubleshooting	☑	☑	☐	
PL Support for Languages (e.g. PERL, Python)									
plperl	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
plperlu	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
bool_plperl	☐	☑	☑	☑	Break/Fix	☑	☑	☐	
bool_plperlu	☐	☑	☑	☑	Break/Fix	☑	☑	☐	

plpythonu (v12 and lower)	☐	☑	☑	☑	Break/Fix	☑	☑	☐
plpython2u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
hstore_plpythonu	☐	☑	☑	☑	Break/Fix	☑	☑	☐
hstore_plpython2u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
jsonb_plpython2u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
jsonb_plpythonu	☐	☑	☑	☑	Break/Fix	☑	☑	☐
ltree_plpythonu	☐	☑	☑	☑	Break/Fix	☑	☑	☐
ltree_plpython2u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
plpython3u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
hstore_plpython3u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
jsonb_plpython3u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
ltree_plpython3u	☐	☑	☑	☑	Break/Fix	☑	☑	☐
pltcl	☐	☑	☑	☑	Break/Fix	☑	☑	☐
pltclu	☐	☑	☑	☑	Break/Fix	☑	☑	☐
PLdebugger								
pldbgapi	☐	☑	☑	☑	Break/Fix	☑	☑	☐
Pgpool								
pgpool_adm	☐	☑	☑	☑	Break/Fix	☑	☑	☐
pgpool_recovery	☐	☑	☑	☑	Break/Fix	☑	☑	☐
Foreign Data Wrappers								
hdfs_fdw	☐	☑	☑	☑	Break/Fix	☑	☑	☐
mongo_fdw	☐	☑	☑	☑	Break/Fix	☑	☑	☐
mysql_fdw	☐	☑	☑	☑	Break/Fix	☑	☑	☐
Postgres Geospatial								
address_standardizer	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
address_standardizer_data_us	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
pgrouting	☐	☑	☑	☑	Troubleshooting	☑	☐	☐
postgis	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
postgis_raster	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
postgis_sfcgal	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
postgis_tiger_geocoder	☐	☑	☑	☑	Troubleshooting	☑	☑	☐
postgis_topology	☐	☑	☑	☑	Troubleshooting	☑	☑	☐

Notes:

[1] Etcd is the only Distributed Consensus Store (DCS) supported by EDB and troubleshooting will include Etcd and HAProxy when used as part of the Patroni implementation

[2] pgAgent no longer packaged and supported with EDB Postgres Advanced Server, beginning v17.x

[3] Includes all the extensions and loadable modules found at https://www.postgresql.org/docs/current/contrib.html based on software version

[4] Some open source extensions may be limited to EDB Postgres Extended (PGE) Server and/or PostgreSQL. To confirm compatibility, please consult the pg_extensions page on EDB Docs, which lists information on open-source extensions by database server distribution and deployment.

[5] pgsnmpd and Slony-I is no longer supported by EDB beginning with PostgreSQL v14.x

Definitions:

Guidance & Advice: EDB will provide insight and guidance for the product as it is understood per EDB's knowledge of the documented behavior and functionality of the software.

Troubleshooting: EDB will provide insight, guidance and troubleshooting for the software on approved OS platforms and versions designated at https://www.enterprisedb.com/product-compatibility

Break/Fix: EDB will provide insight, guidance, troubleshooting, and where possible, a technical workaround as it pertains to the software if necessary, as it relates to functionality and behavior within the official software documentation, on approved OS platforms and versions as designated at https://www.enterprisedb.com/product-compatibility A workaround may consist of technical steps, a software patch or build, however EDB provides no guarantee that any code changes will persist or be maintained in the main open source project.