Oracle and QlikView support dates

When each release stops being supported, and what to do about it

Checked 29 September 2026

PRODUCT	RELEASE	SUPPORTED UNTIL	AFTER THAT
Oracle Database	23ai	Premier to December 2031	Extended: to be confirmed
	19c	Premier to December 2029	Extended to 3 December 2032
●	**21c**	**Premier to July 2027**	No Extended Support available
	18c and older	Sustaining Support only	No new patches or fixes
QlikView	12.100	Supported to 30 September 2027	Current release
●	**12.90**	**Supported to 31 October 2026**	Upgrade or migrate before then
	12.80 and older	Out of support since 31 October 2025	No patches, no support case

A dot marks a release with less than eighteen months left, or none.

If you are on Oracle 21c, this is the one to look at.

It was an Innovation release, not a Long Term Support one, so Premier Support ends in July 2027 and there is no Extended Support to buy afterwards. Most organisations on 21c did not choose it deliberately. Moving to 23ai takes assessment, a rehearsal against a copy, then a cutover you have already performed once.

If you are on Oracle 19c, you have time — use it rather than spend it.

Premier Support runs to December 2029 and Extended to December 2032. Nobody needs to rush you. Get the estate documented, the backup and recovery actually tested, and the move to 23ai costed in stages a board can approve.

If you are on QlikView 12.90, the date is close.

Support ends 31 October 2026. Upgrading to 12.100 is usually a day plus testing and buys you until September 2027. Moving to Qlik Sense is the larger job and is better done deliberately than under a deadline — the risk is not the installation, it is the load scripts and the data model where the business logic lives.

Before any of it, count what you actually use.

How many QlikView documents exist against how many are opened in a month. Which reports somebody rebuilds by hand because they stopped being trusted. Which load scripts nobody living has read. A migration priced against everything is a much bigger project than one priced against what people use.

Not sure which release you are on?

Oracle

```
SELECT banner_full FROM v$version;
```

Or ask your DBA for the output of SELECT * FROM v$version;

QlikView Desktop

`Help > About`

The server version is in the QMC, under About.

Qlik Sense

`QMC > About`

The release is shown as a year and month, for example 2024 November.

iSolve Data Pty Ltd

Oracle, Qlik and data integration specialists · Level 8, 350 Collins Street, Melbourne VIC 3000

1800 906 590 · info@isolvedata.com.au · www.isolvedata.com.au

Vendor dates change. Check before you plan against them.