In July 2019 Microsoft discontinued its support for SQL Server 2008 and 2008 R2. Do you know your options?

What's the best upgrade option for you? That depends on the nature of your business. As well as ensuring your operations stay secure and compliant, it's a great opportunity to take your technology to the next level while improving customer service.
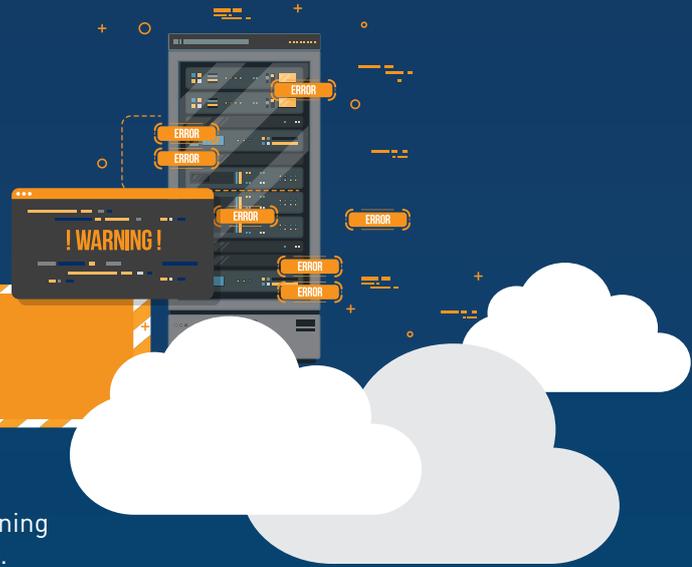
WHY SHOULD YOU UPGRADE?

Mitigate risks with platform security and compliance
There will be no access to critical security updates, opening the potential for business interruptions and loss of data.

Upgrade to better cost efficiency
Maintaining legacy servers, firewalls, intrusions systems, and other tools can get expensive quickly.

Modernise to innovate
Grow your environments with data, analytics and the cloud.

Microsoft Partner
Gold Cloud Platform
Gold Datacenter
Gold Cloud Productivity
Gold Small and Midmarket Cloud Solutions
Gold Windows and Devices

MORE THAN AN UPGRADE

With SQL Server 2019 and Azure SQL Database Managed Instance, you don't just get an update – you get in-memory performance across workloads, mission-critical high availability and built-in security features to help protect your data at rest and in motion.

#1 OLTP performance

#1 DW performance on 1TB, 10TB and 30TB

#1 OLTP price/performance

#1 DW price/performance on 1TB, 10TB and 30TB

Modernise your platform through your choice of upgrade scenarios:

Shared Lower cost

Dedicated Higher cost

PaaS & SaaS
Azure SQL Database

IaaS
SQL Server in Azure VM

Virtual
SQL Server Private Cloud, Virtual Machine + Appliance

Physical
SQL Server, Physical Machine (raw iron)

Higher administration

Lower administration
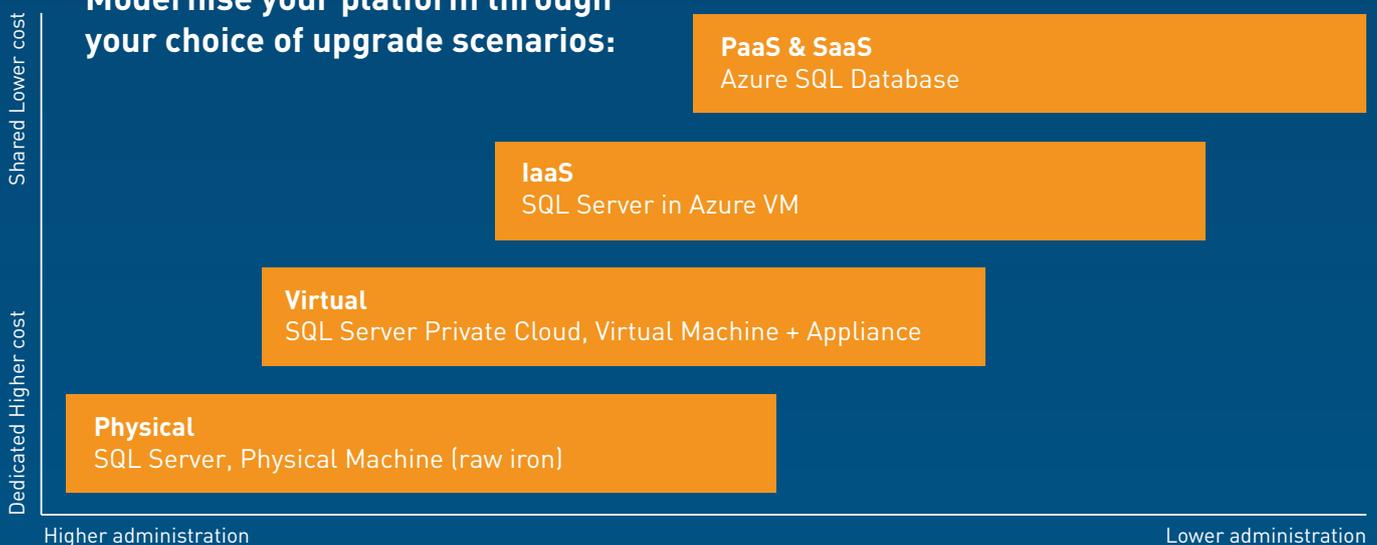
Contact our experts today to plan your upgrade
enquiries.dcs@dcs.tech

we are **daisy.**
dcs.tech