



Achieve a rapid return from Oracle®'s SCM Cloud. Smarter.

Agility. More than anything else, that's what organisations across the globe need today. The agility to embrace new technologies. To adapt a digital supply chain. To outmanoeuvre local and international competitors. To exceed customers' expectations, not budgets.

This is where Oracle®'s SCM Cloud solution excels, with a large range of SCM functionality delivering more agility and cost effective solution. It's why thousands of organisations worldwide - from startups to multinationals - are modernising their business operations with Oracle's SCM Cloud.

It's also where Red Rock's proven SCM Cloud implementation experience delivers a tangible advantage – we enable you to unlock and harness every last ounce of Oracle's SCM capability and potential, faster and smarter.

What is Oracle SCM Cloud?

Just as our Cloud implementation expertise is second to none, Oracle's global track record in SaaS SCM solutions for companies across all industries is unrivalled. With a pre-integrated SCM Cloud platform provides critical, end-to-end functions that can be extended to everything from financials, HCM, CX, to procurement, product lifecycle management, manufacturing, maintenance, logistics, order management and IoT apps.



Benefits:

Boost productivity, lower

Free up resources for innovation and market

your business.

development.

technologies.

practice.

costs and reduce risk across

Improve control and promote organisation-wide best

Easily integrate cost-effective SaaS tools and Cloud

Continually improve your

SCM capabilities, without expensive upgrades.







Procurement

Product Lifecycle Management Supply Chain Planning Manufacturing



Ŀ

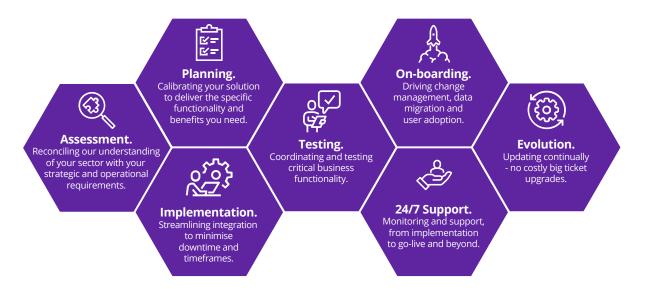


Maintenance

Logistics & Order Management Internet of Things Applications

Extract maximum value with DXC Practice for Oracle

Our SCM specialists will apply their expertise and knowledge of your industry at every stage of your implementation and integration process to ensure you extract maximum value and minimise the cost of your SCM Cloud solution



Our Cloud First approach

At DXC Practice for Oracle, we have a clearly defined Cloud First strategy focusing on the entire lifecycle of Oracle's Cloud offering, from assessments, to implementations, to continual improvement.

- Cloud First Assessment. Our specialists assess a move to the Cloud for every client, considering design, change management, enterprise architecture and ROI.
- Cloud First Offerings. We draw on our experience of ERP deployments
 worldwide, across multiple industries, to tailor our prebuilt Cloud solutions
 so they deliver the outcomes each client expects in a measured, efficient and
 timely manner.
- Cloud First Support Services. Our managed service model for the Cloud, which
 focuses on clients' business requirements post go-live, encompasses updates,
 road maps, user training, business process-friendly patching and ROI.
- Cloud First Partners. We have aligned our focus on Cloud through our partners, with each alliance bringing in a specific capability as part of our execution. Examples include embedded training, SaaS pay roll with prebuilt integrations, automated testing, automating migration to Cloud and more.

Managed Services

Our highly trained and experienced Managed Services team provides a multitiered suite of scalable technology and infrastructure management and support solutions. These solutions are tailored to meet each client's requirements, thereby minimising costs and maximising uptime. Our support services include Cloud First Support Services, specifically designed for businesses that have migrated their Oracle business applications to the Cloud. Cloud First Support Services provide ongoing lifecycle management of Oracle Cloud Applications including on-demand expertise, ad hoc reporting, training and 24/7 monitoring and support to help you realise the benefits of your Cloud investment and make full use of system functionality.

Licensing & Software Asset Management

Our Strategic Licence Services and Software Asset Management as a Service (SAMaaS) enable you to confidently navigate intricate licensing protocols and ensure contractual compliance, minimise licensing costs, mitigate audit risks and set up a robust audit defence strategy.

Contact us for more information about Oracle SCM Cloud:

Email <u>oracle.apac@dxc.com</u> for more information.

- Australia and New Zealand's largest Oracle partner practice
- 20+ years' delivering Oracle solutions
- Hundreds of successful SCM and ERP implementations
- Small start-ups to tier-one enterprises
- Proven methodology and governance
- Market-leading SCM and ERP insights and IP

About DXC's Oracle Practice

DXC is the largest independent provider of Oracle consulting and managed services. DXC provides dynamic technology leadership in delivering Oracle Cloud solutions, with a full continuum of services around Oracle's integrated suite of applications, platform services, and engineered systems. Oracle has globally recognized DXC's expertise and skills by accrediting us as a Modern Oracle PartnerNetwork (OPN) partner certified across all four tracks - Build, Sell, Service, License/Hardware. DXC has achieved Cloud Solutions Provider Expertise (CSPE), globally certified, audited, proven.

Learn more at dxc.com/au/practices/oracle dxc.com/nz/practices/oracle

Get the insights that matter.Opt-in to DXC Practice for Oracle



About DXC Technology

DXC Technology (NYSE: DXC) helps global companies run their mission-critical systems and operations while modernizing IT, optimizing data architectures, and ensuring security and scalability across public, private and hybrid clouds. The world's largest companies and public sector organizations trust DXC to deploy services across the Enterprise Technology Stack to drive new levels of performance, competitiveness, and customer experience. Learn more about how we deliver excellence for our customers and colleagues at DXC.com.

Oracle and Java are registered trademarks of Oracle and/or its affiliates.

Other names may be trademarks of their respective owners.