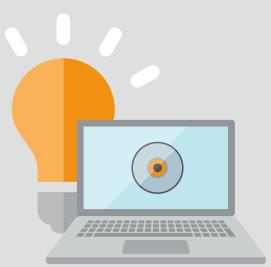
Making the Most of Oracle SaaS



Oracle Advanced Customer Services can help.

SaaS: The Road Ahead



73% of organizations have already adopted cloud technology.1

55%

of Oracle's on-premises customers will have moved **80%** of their capabilities to Oracle Cloud.³



And another
17%
intend to do so in
the next 12 months.2

Top Four SaaS Essentials



User Adoption

of organizations are seeking to increase productivity.4



58%

Business Continuity
want to enable business

continuity.⁵





Technical Optimization

hope to improve flexibility so they can proactively react to changing market conditions.⁶



Oracle Advanced Customer Services Can Help



User Adoption

Boost user adoption and productivity through functional and technical help desk support from dedicated experts who understand your business requirements.



Business Continuity

Maximize the availability and performance of critical business processes with proactive support, guidance, and prioritized issue resolution.



Technical Optimization Streamline your PagS for SagS

Streamline your PaaS for SaaS extensions and integrations making the most of expert technical guidance and resolution skills, and efficient change and release management.



SecurityTighten the

Tighten the protection against threats with 24/7 Managed Security Services and seamless, user-friendly identity-management capabilities.

Conclusion



make the most of your SaaS environment, download our solution brief, "Maximize the Value of SaaS with Tailored Support."

To learn more about how Oracle Advanced Customer Services can help you

Join our communities









- [3] Gartner, "What Oracle ERP Customers Need to Know About Oracle Cloud Applications", gartner.com/doc/reprints?id=1-4VRYVXA&ct=180411&st=sb.
 [4] IDG, "2018 Cloud Computing Survey," idg.com/tools-for-marketers/2018-cloud-computing-survey/ (registration required).
 [5] Ibid.

[1] IDG, "2018 Cloud Computing Survey," idg.com/tools-for-marketers/2018-cloud-computing-survey/ (registration required).

6] Ibid.

[2] Ibid.

Oracle, "Intelligent, Automated Security," oracle.com/webfolder/s/assets/digibook/security/index.html?source=:ow:lp:pt::LPD100735708.