



SciCloud eLibrary

Provide easy access to research literature.



SciCloud eLibrary

The solution for seamless access to all your e-resources.



Advantages of the SciCloud eLibrary

Provide seamless access to all your e-resources!

SciCloud provides its users with an outstanding experience for accessing research literature and other e-resources. To enable that, SciCloud offers the shortest possible click-paths to download full text articles.

Users access all resources seamlessly through the integration of SciCloud's discovery services with your library catalogue, institutional repository and Single Sign On (SSO) authentication, including the option to use your local authentication mechanisms.

Manage your subscriptions more effectively

To make the most of your subscriptions, SciCloud provides detailed analytics. This includes statistical breakdowns per user and organisational unit, and charts on how the usage and denials develop over time per e-resource down to individual journal and book titles. Based on this granular, evidence-based knowledge of your own institution's usage, your library can take more effective decisions on your subscription investments.

Raise the profile of your library

SciCloud offers out-of-the-box e-library pages including dedicated support for promoting e-resources, training material and the library overall. The library can easily edit the content for each page and make it available publicly or only towards users that are logged in. The graphical design of the e-library pages can also be customised. SciCloud can thus play an important role in strengthening your institution's overall profile as a workplace designed to provide an outstanding service to its end user community.

Nurture your end user community

SciCloud enables you to communicate effectively with your end users and nurture the local community of knowledge workers affiliated with your institution. You can present any news on your own SciCloud eLibrary pages as well as send out newsletters to the users to inform them about new trials, subscription changes and training events.

Furthermore, the users' behaviour is continuously tracked by SciCloud, with the aim to over time provide more and more relevant recommendations through machine learning on what to read or do, to better progress the research.



www.knowledgee.com/products/scicloud-elibrary/

Different countries, similar needs





Knowledge E's eLibrary solution allows our users across the country to access critical medical information at the point of care. With over 200 medical sites spread across the Sultanate of Oman, covering thousands of doctors, nurses, and other health professionals, we needed this robust solution to empower our users to access a wealth of information at their fingertips and at critical moments for the patients' healthcare! 55

> Dr. Said Alghenaimi – Ministry of Health elibrary Task Force Chairperson



It has been a pleasure to collaborate with the Knowledge E team. The delivery of Knowledge E's new eLibrary solution was very smooth and now provides a user-friendly one stop shop with seamless Single Sign On access for our users to all of the e-resources we have subscribed to. 55

Dr. Abdul Ali Shah, Manager Clinical Effectiveness & Quality Assurance, Primary Health Care Corporation



66 Dubai Health Authority/Rashid Medical Library started the process of building an eLibrary with Knowledge E, and their team-based approach was truly instrumental in translating our vision into the platform that is now used daily by hundreds of our healthcare professionals. Access to our resources is now seamless, at the library or anywhere else and the results are more usage of our content and more satisfied users.

> Bakheet Beshtawy – Head of Rashid Medical Library, Dubai Health Authority

Contact Knowledge E today at info@knowledgee.com for more information on any of our services:



DISCOVER SciCloud eLibrary - the solution for seamless access to all your e-resources.



DEVELOP KnE Learning - your place for expert learning solutions.



DISSEMINATE KnE Publishing - get your scholarly, open access content peer-reviewed and made available online.

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Knowledge E

Office 4402, X2 Tower JLT, Dubai P.O. BoX 488239 United Arab Emirates

