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Mobile App For Remoteaccess Of Librarye-Resources

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ABSTRACT:

In remote area you can access library e resource. If you want any topic or concept physically it is limited. Now technology is developed in mobile apps. The Library come with you anywhere and anytime (24x7) because if you are in the middle of sea, centre of forest and top of the hills, you can easily access mobile library. Because it is on-demand like as cloud. While cloud is store, run as alone used in mobile library. That mobile library where developed by the SIM and network, no need in e SIM / I SIM of the mobile directly connected to the satellite now android also developing e SIM / I SIM no need to suffer about network and tower. So the mobile library app can access and refer anywhere and anytime (24x7) you can also nearby library ever you have one mobile with one mobile library app.

Key words: Remote, eSIM, iSIM, OPAC, OCLC.,

INTRODUCTION:

In this paper we will discuss about essential of mobile library and using new technology.

How to use in the world because it is shrinking word to travel cart by bus, train, ship now flight it will minimize and save the

essential time avoid the burden like as mobile library also go to library and refer

the books because it is internet world PC, Laptop, Palm Tab, mobile which is also physical need OS network and software, hardware and so many things which is also minimums to the essential communication also telegram, phone, mobile and Television wired with devices with mobile have the different technologies.

That is SIM revolution all are linked with satellite so communicate to all easily anywhere at any time one mobile have on library application can refer all remote areas that is either remote or rural area we can access not only physical library we can courage in the living life. Than the mobile so many policies with in the areas so many relation with you what is the operation of the mobile library app now recently using in the mobile world. So it will tell the advantage of human world because it is shrinking world to human time consuming less burden, great performance in the mobile so it is plays a vital role now

OPAC (online public access catalogue)

Because it physical data created and maintained. It is interface between reuse stock and the user return the requirement of the user this central library it have books pamphlet, reports etc.

The source through the web OPAC these catalog should be maintained up to date it help users to use the library effectively and efficiently

These catalogues have

1. What the library owns
2. Where the books are
3. Show and how to get books

OCLC (online computer library centre)

The user less access library services from the website from the mobile this catalogue is the foundation of sub section of OCLC Services

World cat.org

World cat.org is unique destination word largest library country on the web this is only the site where any or explore billion of books from global network of thousands of library location in a single search. This library catalogue OCLC instead of URL deep linking word cat interface to revised in OPAC will be founded of the short delay deep links cannot unication ID

Deep Link

Deep link is a world cat discovery link search by the following

1. ISBN
2. ISSN
3. OCLC

Want to search by OCLC leave ISBN and ISSN
Federal in OCLC

International library network world database service for the library patron various option group of resource sharing retrospection conversion in various of catalog call world cat.org which is linked between shared resources and materials identified by the library opportunity that federal of OCLC of deep service from the website from the mobile

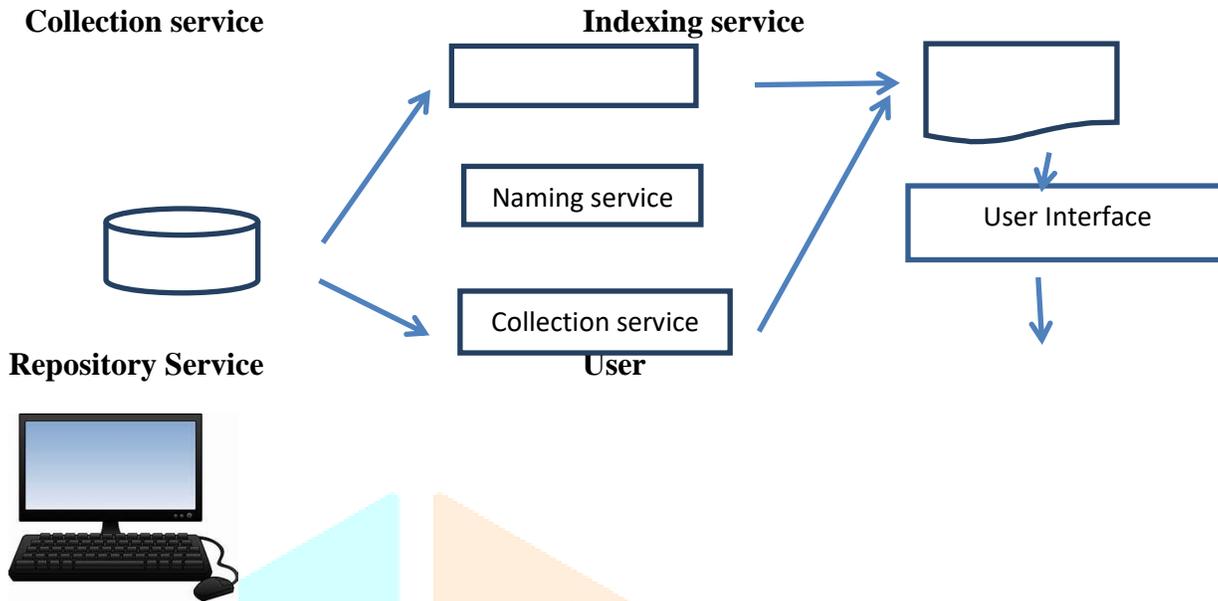
Cloud Library apps

It cannot have Amazon apps and its apps downloaded from the website cloud library one of the e book provided and e audio books cloud library app used to compute through the website or smart phone, tab lets downloading the app may library OCLC catalogue manage resources and shares world cat org this library application that are cloud bases services OCLC increase the library collection and web linked data mining web documents to web of the data library data linked in the cloud, webinar recently OCLC data effort so OCLC is acquired a cloud library so many content through the library OCLC supportThe public library shifted to the digital collection

Cloud is the part of OCLC

Cloud library top related mobile app makes which easily for library staff to manage resources cloud library theme of OCLC family OCLC is cloud based services it is provide digital connect of library OCLC is nonprofit connect of the global library shared technology services original resources and computer program OCLC is originally merged electronic resources. World shares

KEY COMPONENT OF DIGITAL LIRARY



Global based platform that provide library e-books management and application services and shared the data also build and share the application with the particular device OCLC is the world share electronic books research resources are managed to connecting work flow and deliveries

Because it is shared the data with mobile app you will share the all type of journals and e books other resources with suitable materials are accessed any time anywhere with the library app because it is based world share with the help of OCLC and cloud library.

Mobile Apps

Make easy to access the library via through the mobile apps the mobile app

is not connection is also share also e books resources and research journal did not go to library if you want any soft copy from the resource of e materials anywhere and anytime 24x7 is possible to access and connection this like as a less process if you being at remote area there is not possible to access the resources but it visually access and virtual reality or augmented reality it show the historical site of virtually this apps expended through the stream line and limited un limited collection of the e sources because use full for the human if any doubt to access by the lecture notes e books and e materials with the help of mobile library app this have magic to refer the e resources that resources are connected between world cat org and OCLC with cloud library

Conclusion:

Mobile apps are all fields used to access and communicate text voice refer report and research etc. used it is not single file multi collaborative but it have single app it share the more than one process same like as library app human connected to the resources wildly if you want any doubt you can refer at time at the movement because it is

mobile library the other name of mobile library moving library traveling library have the wheels to move also in remote area so these popularly now because middle of the sea, top of the hills centre of the forest can possible to refer 24x7 it gives less burden librarian that integrated all the field with the single app this is cloud based library connected to the human and library by the mobile app are mobilelibrary

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