



OCS_Koha Compliance

OCS Website URL: <https://ocs.inflibnet.ac.in/>

OCS_Koha Setup URL: https://ocs.inflibnet.ac.in/downloads/ocs_koha.zip

About OCS 2.0:

One of the primary mandates of the Centre is to build and host Union Catalogue of Books available in Indian Universities. Centre has developed Online Copy- Catalogue System(OCS 2.0) to promote cooperative cataloguing and avoid duplication of efforts. It is very useful application for all university libraries who wants to contribute their bibliographic data for INFLIBNET`s Online Union Catalogue of Indian Universities (IndCat).

Online Copy-Catalogue System is a subset of IndCat. It is an online cataloging tool and it is fully supported with SOUL, KOHA and Other Library Management Softwares. OCS provides "IndCat" with simple and advanced search. It gives 'copy', 'edit' and 'create new' options for creating online bibliographic records of book data and then share with INFLIBNET`s IndCat, which benefits academic communities around the world.

OCS furnishes Copy-Cataloguing facility. OCS is a mediator between LMS Server and IndCat Server. It gives simultaneously effect in Library database Server and IndCat Server. Through OCS platform any Indian Universities/Institutes can contribute their bibliographic records to INFLIBNET`s Union Catalogue (IndCat).

Main Menus of OCS_Koha Compliance:

- Login to OCS
- Search from IndCat & Copy to KOHA
- Copy as a New(Found the record, but required editing in any field)

- Copy(Found the record, but not required editing)
- Create a New Catalogue(Not found record in IndCat)

Steps to execute OCS_Koha Compliance Application:

1) Login to OCS:

1.1) **Login Details:** Select your University name (as a User ID) from drop down menu and enter Password (given by INFLIBNET Centre) & then click on 'Login' Button as shown below fig1.1.

1.2) Select Software & Server:

Once you 'login' successfully, you have to select the 'software' then click on 'Add' button & type the 'Server IP' address and press the add button. After that type 'User Name' and 'Password' of MySQL and then click on 'Connect' button. Then select 'Database Name' and press 'Select' button.

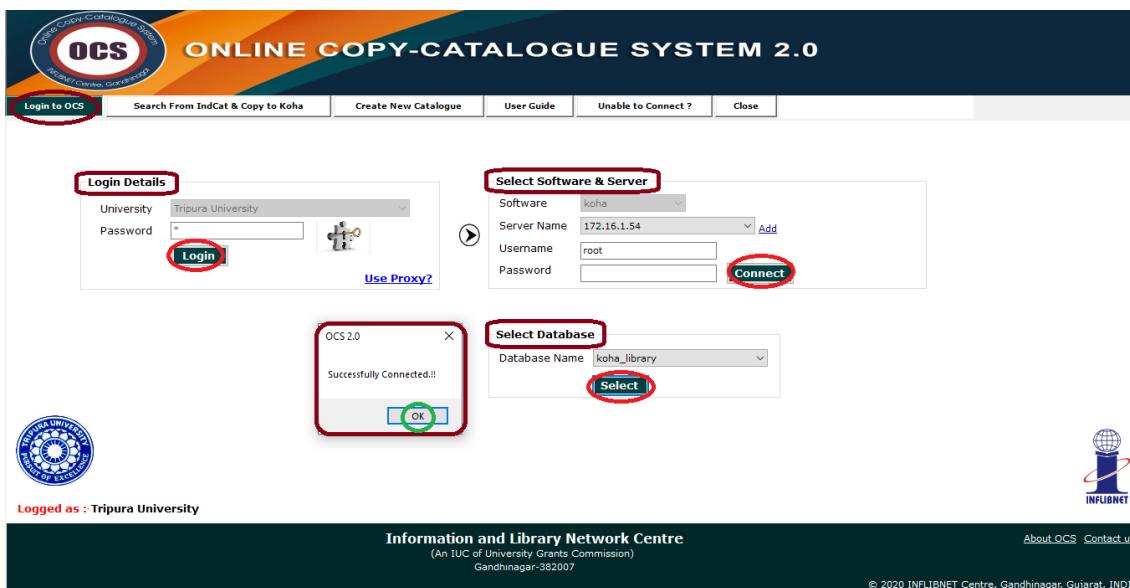


Fig 1.1 Login to OCS_Koha Screen

1.3) Select Database:

On the click of 'Connect' button it prompts all the database of selected server, as mentioned in the above processes. You have to select database which is supposed to be connected. On the successful connection of OCS with database, remaining two tabs (Search from IndCat & Copy to KOHA, Create New Catalogue) will enable.

2) Search from IndCat with Copy & Copy as New Options:

The tab, 'Search from IndCat & Copy to KOHA, called search/browse interface. Here, you can search the book bibliographic records from IndCat server. There are nine search criteria/field such as Title, Author, Publisher, Place, Year, Edition, ISBN, Subject and All. First you have to select field name then enter search term and click on 'search' button. It will show all the bibliographic record of books on the basis of search term with respect to search field. As shown on below fig1.2. If book's bibliographic record, that is supposed to be available in OCS search result, then click on "Copy" button or "Copy as New" of concern record as shown on fig1.2.

Online Copy-Catalogue System (OCS 2.0) - Logged as :- Tripura University

ONLINE COPY-CATALOGUE SYSTEM 2.0

Login to OCS | **Search From IndCat & Copy to Koha** | Create New Catalogue | User Guide | Unable to Connect ? | Close

Next koha Record ID of Tripura University : 81 [Advanced Search](#)

Enter Search Term: Digital Library

Copy	Title	Author	Place	Publisher	Year	ISBN	Edition
Copy	DIGITAL LIBRARY	Gopal,k	[S.I.]	Authors Press	1998		
Copy	Digital library	Dwivedi, S. C	New Delhi	Shree Publishers & Distributors	2005	818865891X	
Copy as New	Digital library.	Tiwari Purushotham.	New Delhi	A P H Corporation	2006	81 313 0036 6	
Copy as New	Digital Library	Ghalavand Kyanoush	New Delhi	Regal pub	2013	9788184841985	
Copy as New	Digital Library	Ranbir, Singh					
Copy as New	Digital Library	Chopra H.S. .					
Copy as New	Copy	Tiwari, Purushotham	New Delhi	A P H Publishing Corporation	2006	8131300366	
Copy as New	Copy	Dwivedi, S. C	New Delhi	Shree Publication	2005		
Copy as New	Copy	Tiwari, Purushotham.	New Delhi	APH Publishing Corporation	2008	9788131300367	
Copy as New	Copy	Dwivedi, S. C, ed.	New Delhi	Shree Publishers & Distributors	2005	818865891X	
Copy as New	Copy	Dwivedi, Suresh Chandra	New Delhi	Shree Publishers	2005	81-88658-91-X	
Copy as New	Copy	Chopra, Dr. H.S.	New Delhi	Shree Publishers and Distributors	2006	8183291287	1st ed
Copy as New	Copy	Dwivedi, Suresh Chandra	New Delhi	Shree Publishers and Distributors	2005	818865891X	
Copy as New	Copy	Tiwari, Purushotham.	New Delhi	APH Publishing Corporation	2006	81-313-0036-6 (PAPER) :	
Copy as New	Copy	Tiwari, Purushotham	Delhi	APH	2006		

Fig 1.2 Search Browse Interface

2.1 Copy: On the click of “Copy” button, a new window called 'Save to KOHA' will appear. Here, you have to fill only local information (like Accession No, Location, Supplier, Invoice No. etc.) of that book on the right side of window page (as shown in below fig1.3) and click on 'Save to KOHA'. Through this process book bibliographic record will be saved on KOHA database as well as holding information of the same will update on IndCat server.

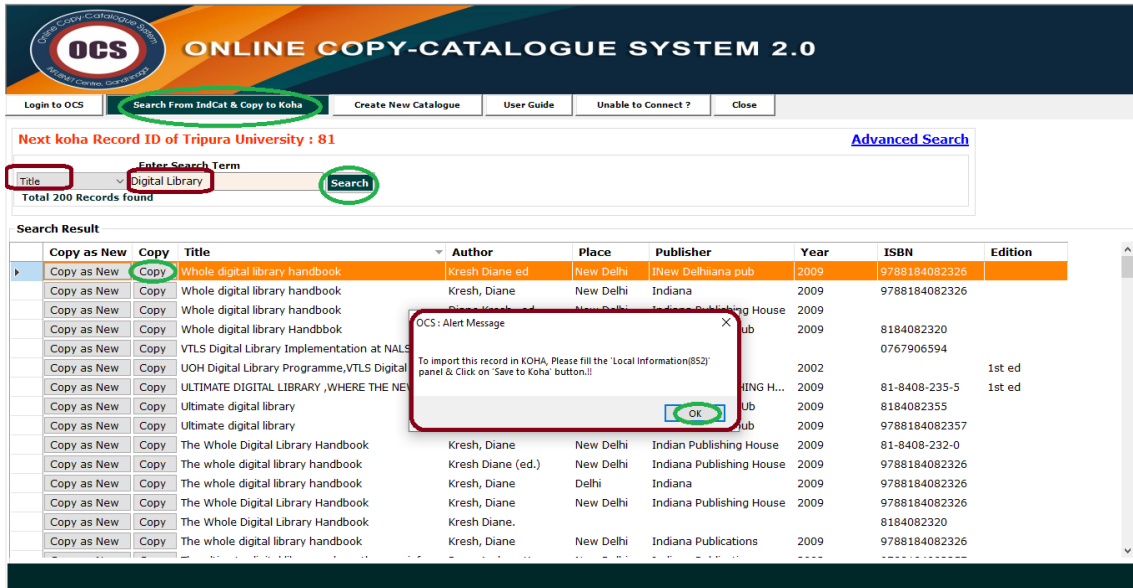


Fig 1.3 Copy to KOHA Screen

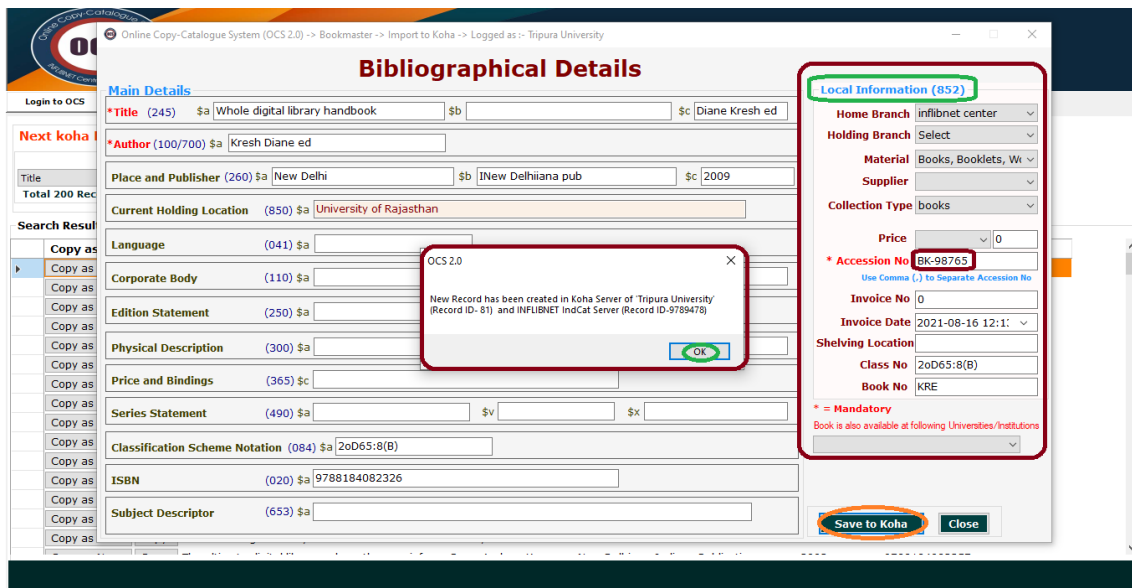


Fig 1.4 Copy to KOHA with Local Information

2.2 Copy as New: On the click on “Copy as New” button a new window called ‘Copy as new’ will appear. Here you can add/modify any fields as per your book data (like found record, but Edition, ISBN may be different, in that case use Copy as New Tab) and click on ‘Save to KOHA’. Through this process this record will be saved as a New Records in KOHA& also create unique record on IndCat Server.

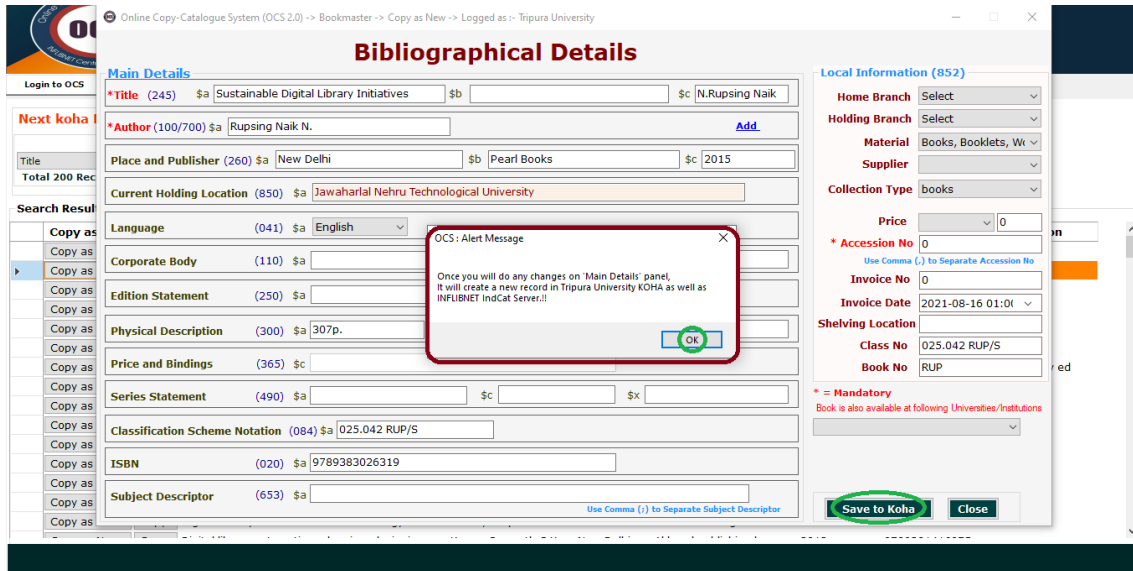


Fig 1.5 ‘Copy as New’ Worksheet

3) Create New Catalogue:

If search result is not showing bibliographic record of your book through OCS, on that scenario click on 'New Catalogue Tab' (fig1.5). On the click of 'New Catalogue' a new page called 'New Catalogue Worksheet' will appear where you can fill the bibliographical details of book as shown in fig1.6 and finally click on 'Save to Koha' button through which your book will catalogued as well as information of same will be update on IndCat server.

Create New Catalogue

Main Details

Local Information (952)

Leader Books: nam a22 4a 4300 Modify Fixed Field (006/8) Books n |||gr|||||Z||||| Modify

Title Statement (245)

Title \$a Let Us Java \$b Remainder of Title/Sub Title \$b strong Foundation For Java Programming \$c Statement of Responsibility \$c by Yashavant P. Kanetkar

Location (850)

\$a Tripura University

Edition Statement (250)

Edition \$a English ed \$b Rem. of Edition Stt.

Contributors

Author * Corporate Name Meeting Name

Authors (100/700)

Personal Name (Surname, Forename) Relator Term

\$a Kanetkar, Yashavant P \$e Author Add.

Publisher Information (260)

Place and Publisher \$a New Delhi \$b Publisher \$b BPB Publications \$c Date of Publication \$c 2019

Language (041) \$a English

ISBN (020) \$a 978-9388176385

Price (365) \$b

Class Number (082) \$a other (084)

Physical Description (300)

Pageation \$a 442p.

Illustration \$b

Dimension \$c

Accompanying Material \$e

Series Information (490)

Series Statement \$a

Vol. Seq. Designation \$v

ISSN \$x

Subject Descriptor (653)

Subject Descriptor \$a

Home Branch infibnet center

Holding Branch Select

Material Books, Booklets, Wor

Supplier

Collection Type books

Price 0

* Accession No BK-234567

Use Comma (,) to Separate Accession No

Invoice No 0

Invoice Date 2021-08-16 01:02:

Shelving Location

Class No 0

Book No KAN

* = Mandatory

Save to Koha
Close

Fig 1.6 'Create New Catalogue' Worksheet

Annexure-1

Application Name:	Online Copy-Catalogue System(OCS 2.0)
Requirement:	Internet connectivity must require to communicate with INFLIBNET`s IndCat Server.
Supported Bibliographic Standard:	MARC
Process:	You can install it on client system as well as server system. You are able to do new catalogue, copy record, copy as new record. All operations, done by you, will be reflecting on the IndCat server also.
User Authentication:	On the basis of User ID & Password you can access the system. User ID will be University Name & Password will be provided by INFLIBNET Centre

General Query	Technical Query
Mrs Vaishali Shah, Scientist-C (LS)	Sh Dharmesh Shah, Scientist-B (CS)
INFLIBNET Centre, Gandhinagar	INFLIBNET Centre, Gandhinagar
(O) 079-23268282	(O) 079-23268284