Create Java project

Right click on soc-> new-> name of class (IDBC.java)

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Write logic for the experiment to interact with database

Configure JDBC driver-> Right click on project -> Build path 7

Configure Build path -> Librarles -> classpath ->
Lasspath ->
Add External Jan -> provide path to Jartile.

Open Mysel --- Create corresponding Database f-table

In IDBC code use same database & table names.

keep Mysel open

Run Jose program

Check changes at console of database table.

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* Steps

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I) create 2 Java project
i) RMI client
ii) RMI server

2) RMI client—(2file contain)
i) PalindromoInterface
ii) clientclass

3) RMIserver -> (3 file contain)

i) PalinchomeInterface

ii) palinchomeImplementalous

iii) serveralous

- palindromeInterface in RMIclient & RMIserver is same.

- Run palindrome Implement class. [of generated]

* Right click on project

proposties

Location

path of project directory.

Open above path

open bin folder of RMIServer project

palindrome Implement class stub file will be created

COPY this file into bin folder of RMIClient project

go to Eclipse - mn Serverclass

"Server Ready" message will be displayed

Run client class

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Result of palinchrome or Not palinchrome will be displayed.

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Experiment-7

Create Dynamic Web project

Enter project name

Pounload and configure Apache-tomcat-server
Torget Runtime- New Runtime- Apache-select Version •

Tomcat Installation directory Next - Local server Create new

Set path to folder where Apache-Tomcat is available

finish

click next

Check on Generate Cueb.xml deployment descriptor

Right click on WebContent/WebApp folder

new

html

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Name this file as index. html

Name this file as index. html Create a form which accept, werrame & password in html file. Right dick on Java Resource New -> servlet -> Mame Of Servlet Class Chogin java) Link html form with the servet using action attribute of Intent of call servet after submitting form servlet will read wername of password from Hom & display it. Create JDBc program Jova Resources New class class Name (userDao.java) Write logic for reading database table with given Wername Configure JOBC driver

If not copy paste JDBc Connector manually to above folder Check of verify username of password from database Display username of password from

Configure IDBC driver

Build path

Librories

class path

Add External Jors

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Right click on project

program on server

Internal as well as destabling

Run program on sever select approprite browser in window preferences of Eclipse If Intml file is not rendered automatically then open it manually by appending

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index. html to local host path.

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Experiment -8

Create Java project Right click on Sxc -> new-> Name of class (JDBC, java) Write logic for the experiment to interact with database Use suiten case statement to implement operation) CRUP (create , Read , update , delete) Configure JDBC driver. Right click on project -> Build path -> configure Build path Libronies class path Add external JUS provide path to Jar file open Mysal Create Corresponding Dutabase of table In JDBC code use same database f table names

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Keep MySQL open

Run JOBC program

Check changes at console of dotabase table.

html (index. Html)

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Credte a form which accepts number in html file. Link Heml form with the Isp using action attribute of html and call JSP after submitting form Right click on Webcontent/Webapp folder JSP (index. isp) In isp file write iava code to read number from html file of display cube of it.

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