BANK MANAGEMENT SYSTEM

SUBMITTED BY:

GURDITYA KHURANA (RA1911003010572)

SNEHA GHOSH (RA1911003010630)

ABSTRACT

The bank management system project is a program that keeps track of a client's bank account. This project demonstrates the operation of a banking account system and covers the essential functions of bank management software. It develops a project for resolving a customer's financial applications in a banking environment to meet the needs of an end banking user by providing multiple ways to complete banking chores. Additionally, this project is to provide additional features to the user's workspace that are not available in a traditional banking project.

INTRODUCTION

The Bank Management System (BMS) is a web-based tool that is used to reimburse financial institutions for services rendered to the Bureau of the Fiscal Service. In addition, BMS provides analytical tools for reviewing and approving salaries, budgets, and outflows. The bank management system is built on cutting-edge technologies. This project's main goal is to create software for a bank account management system. This project was designed to make it simple and quick to complete previously impossible processes with manual systems which are now possible with this software.

DESCRIPTION

This project has been developed to carry out the processes easily and quickly, which is not possible with the manuals systems, which are overcome by this software.

Creating and managing requirements is a challenge of IT, systems and product development projects or indeed for any activity where you have to manage a contractual relationship. Organization need to effectively define and manage requirements to ensure they are meeting needs of the customer, while proving compliance and staying on the schedule and within budget. The impact of a poorly expressed requirement can bring a business out of compliance or even cause injury or death.

PROJECT OBJECTIVES

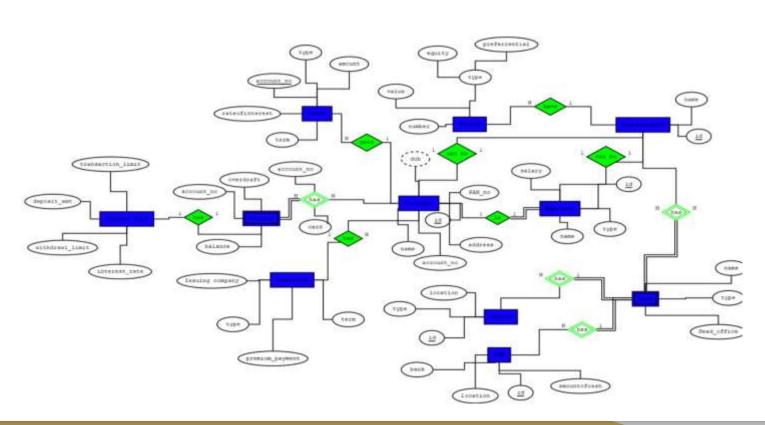
The goal of the bank management system project is to create an organic and optimal software of interaction between the various banking components. This is to maximize the profit of the banking mechanism. The implementation of competent bank management procedures is significantly responsible for the successful optimization of the bank's productivity and activities.

The project's main goal is to create an online banking system for banks. All banking work is done manually in the current system. To withdraw or deposit money, the user must go to the bank. Today, it is also hard to find account information for people who have accounts in the banking system.

Project Scope

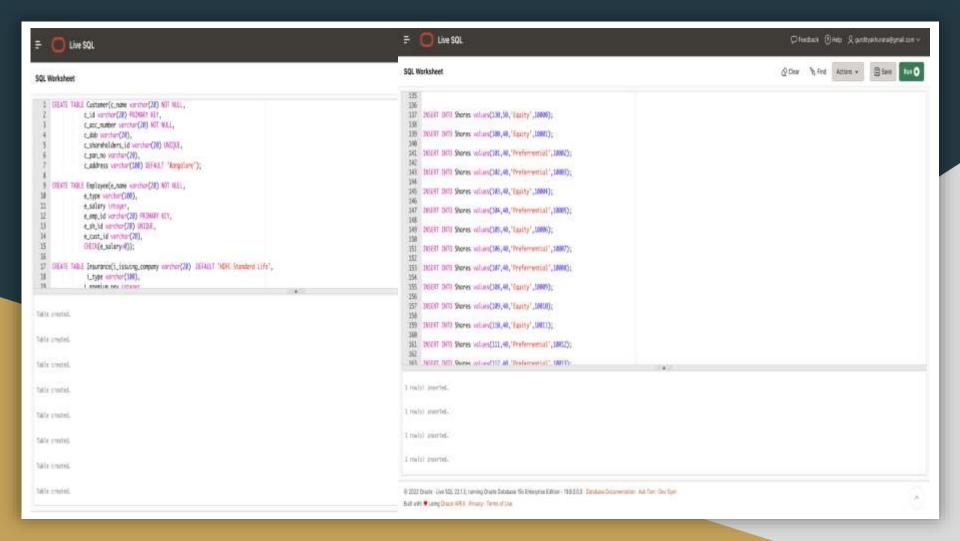
Depending on the bank's policies, bank personnel and/or customers can utilize the Banking Management System. It can be utilized by multiple employees at the same time if they have the necessary permissions. Any web browser with a graphical interface can be used to access it.

ER Diagram



Features

- User can search details of the Accounts, Balance, Customer, Employees
- Banking Management System is an online application, from which user can easily manage Balance details, Saving Account details, Current
- Account details
- Admin can track all the information of Balance, Accounts, Saving Account ect
- Admin can edit, add, delete and update the records of Current Account,
 Customer, Employees
- Manage the information about of Saving Account, Customer, Balance.





11 Indica 4 from prolayer;

North Cit

If the selection

CB LACKSON CON COMMUNICO CALI CAMBLE set tem ter er treet (12-en-1944 taken MARTINE Start Supplies WE WILLIAM WIND NO. OF STREET, THESE WARDS N. bullenslers MARKET SHITL NEW AMBROOM British Robert 600 SEC 100 00 001 12-03-0302 1000 MATER EXPOSES RAN foor RE REC 200 RE 1985 15-25-2005 -MARCON: Bestfatiers, breadure DE THE RESERVE THE THE THE PARTY IN MARYSM: Submer San Asserter W MIS 18 W 1867 (2-6-006 1860) MARCON Natur Nepr, Regulary Ratifess Rootani ME WILLIAM STATE OF THE SAME SHAPE MARLETTE WOOL Bergulant ME MIN 200 HI 18675 12-12-1006 18660 MATTER American Laure, Benjalier 201 2005 100 00 100 20 40-05-077 10005 MARCON There's near Benglaw GI WICH WIND THE THE MACCHI Terrespis, Septim Andrilli Julia 62 MID 10 M 10 2 13-6-196 MARCON Moneyel, bracket Attended from 163 and 36 or 1653 16-65-004 (see MARIES Solar Bender MARTIN: 8 San Broken Name of Street Str., 1887 SW 80 SW 14 12-65-5500 18880. Ritrials Baselin RE 100 100 IN 10 THE RE-ED-1202 SHAPE MARCON: Mital, Repulse And, Pribate THE WAY THE WITHER TO-ES-ING MICH. MARCON: Mingel, Angelow tion have 407 MID SH HI SHUY HO-D-CHIC SHIZE MATERIA SHARRANT DE SON BRAZIET NAT THE PART OF THE REAL PROPERTY AND MAKEDIK: Roservaki (pavit, begiverfirthel, Rater Not facts 101 WELLIN W. 1863 12-15-209 MARCON Their Rear Beauty 401 MIS 101 M 1963; 23-65-035 1963 SARIJAK Inpoposiul/Likerators Butters during) THE REPORT OF THE PARTY AND ADDRESS OF THE PARTY. MAKEDIK. W Nepr. hopilary Sess Sentra 401 MIC 101 IN 1902 19-39-1902 1993 MANCON: Recompris, Segring

1 Select * true supposes;

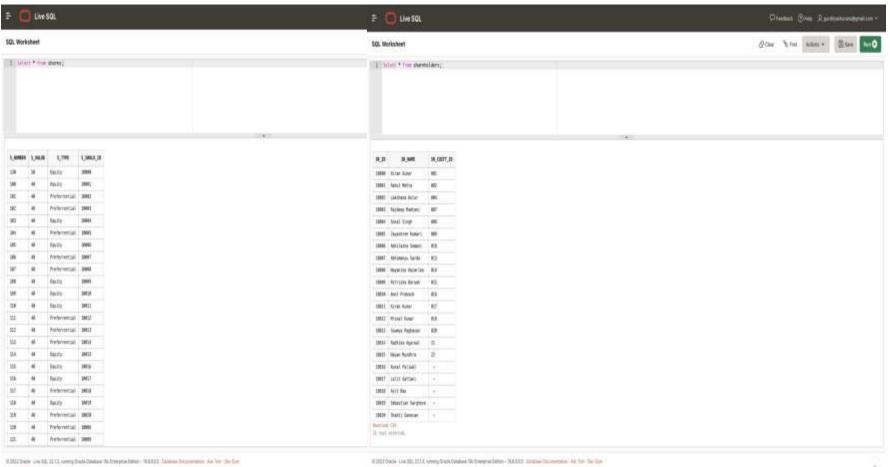
COLUMN THE PART ASSESTED A) fan Namer Anne Spirit Betty Tim Problem 1865 1867 SHORE Pilipe Roser Tin Peoples THERE 100 Descrive fames, - Sensor Ranger Reijlante Sowers - Respirant Size President - 188886 And Scientisms - Mangel 411 And Probach Here Print Year mittee DIST 119 Book Facts Clerk 1889 ER. Retain foreign William 10050 833 40000 Strict turned. Ifficer ANNA EZ - 101

SENTENDED AND ELLIN COMPANY DESCRIPTION AND THE WARREST SERVICE CONTRACTOR AND THE REAL PROPERTY AND THE PR

INDEXESTING TECHNICAL THE PROPERTY.

Intel® (864) | 65 | 665 16 6 1651 | 77-01666 | -

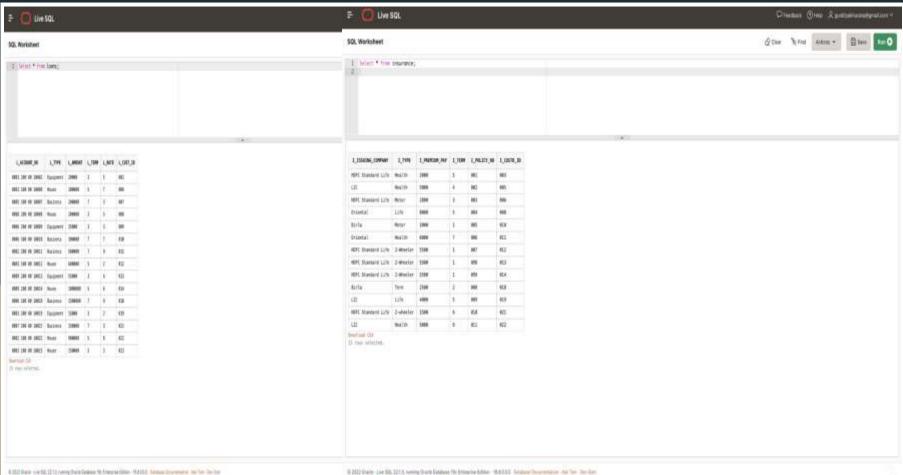
S. DELFORM - Line SEE, E. L. L. among Dank States for Freeze Attention - SEAST States Supremented for the Section Bell will # among Control Control Section (Control Section S

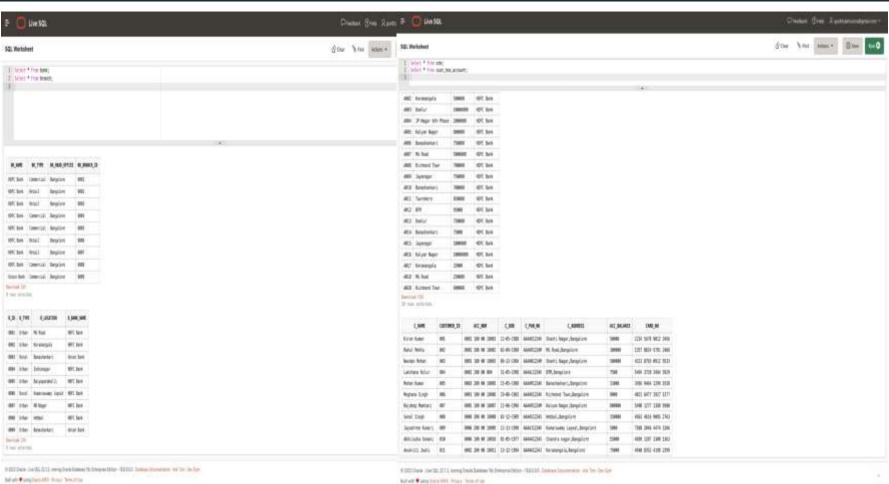


8 IIII Proje Con IX, II II, compliant United States for the project State of States States and American States States

Ball with \$ many first of the first from the contract of

×



\$200 hair sin \$2,000 rang flandaman for Proposition 1995 to Administration in the last for Set and Wang Senior 1991 from Senior 



SQL Worksheet

@ Clear % First Actions *

1 Select * from bank_box_s_bolders; 2 Select * from occupat;

BANK, SAME	58_33	SH_MARE	88_10	BANK_TYPE	110
HEFT Bank	18000	Kiran Kutar	2	Retail	Bangators
HEFT Bunk	10001	Hahul Mitte	5	Commercial	Bangalore
HDFC Bank	18092	Lakshane Kelsir	2	Retail.	Bangalore
HOFE Bank	38093	Rajdeep Mamtani	1	Commercial	Bangalor
HEFT Bank	12084	Senal Singh		Commercial	Rangalor
HDFC Bank	18085	Jayastree Kumari		Commercial	flangators
HOPE BANK	18005	Abhillasha Sonani.	2	Retail.	tiangalors
IDFC Bank	38007	Abhimanyu Serda	6	Retail.	Rangalor
HDFC Bank	18008	Negatika Hacarika	8	Commercial	Rangalor
HEN'C Buck	18099	Ritrista Baruah	5	Commercial	Bangalor
HDFC Bank	18010	Anol Probash	4	Commercial	Bangalors
HOTE Bank	18011	Kiras Kusar	3	Retail	Bangalor
HOTC Bank	18812	Hrinst Kumer	1	Connercial	Rangalor
HDFC Back	10013	Southye Baghavan	5	Commercial	Bangalor
HDFC Back	18914	Radhisa Agarwal	2	Retail.	Bangalor
HDFC flack	16015	Reyer Fundhire	8	Retail	Rangalor
HOTC Dack	18016	Kunat Palswal		Connercial	Bangalor
HDFC Back	10017	Latit Sattani	8	Retail	Bangalor
MITT Bank	18018	Ajit Rac	7	Petail.	Bangalors
IDFC Bank	38019	Sebastian Varghase	2	Retail	Bangalor
HOTE Back	18020	Shakti Ganeran	5	Contercial	Bangalor

Sout last CSV

25 roun beliecten.

AC_BALANCE	AC_ACC_MUMBER	AC_OVERDRAFT	AC_COSTOMERIO
Sinne	6081 108 RG 18001	4200	663
199000	6082 208 80 26602	4000	162
500000	emas ine en iemil	4000	667
1588	8002 208 88 32004	4000	884
11000	6063 206 60 18605	4000	665
(eas)	8083 108 80 38006	1989	886

THANK YOU