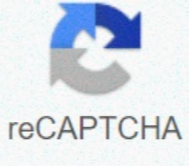




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Er diagram for tourism management system pdf

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View and share this diagram and more in the device or register via the computer To use this model This item has been published as part Thea Data Science Blogathon Tourism management system is an integrated software developed for business tourism. It is a dynamic and the reactive system and addresses the challenges of record management, records due to missing human errors, etc. The purpose is to build a system that performs all travel, booking, guided tours, etc. This system connects customers and agents directly, provides a feedback mechanism for tourists, keeps and controls the Tourists e information database, and gives a variety of travel services. We used Amazon Relational Service Database (Amazon RDS) provided by Amazon Web Services. Using CLOUD IT services allows us to store important data to be memorized on the cloud without any fear of our data to get stolen. So, the process is simplified, thus saving our time and effort. Furthermore, it also facilitates the update and management of the records. If a user wants to change any of his personal data, they can easily do it and the action is reflected on the cloud. The challenges of the existing system The user must visit the office of a travel agency to plan any tour. It is a lot of manual paperwork and customers need to stand in a long time. The current systems are inadequate in providing information and advice to agencies and customers on tourist plans. Most time agencies have to rely on local information sources and their experience in terms of time and costs. Through a phone call, they must get information. There are some problems that exist in traditional systems, and those are given as follows: a there will be many users who visit the portal, so we need a reliable and robust front-end able to retain users on our site. A need a safe database, while the data will be shop from everyone. Thus, a cloud-based management system has the following advantages over the traditional system: privacy and effective confidentiality during emergency conditions. It saves time and effort. Easy Record Updation System Features Proposed Technology Cloud Technology: Tourism Management System Embed Back-end Web Design Web Design that can reach in storing department stores. Security: The system is entirely password protected. Only authorized users can have access. Features such as mobile number check via OTP, email verification are also included. Flexibility: The project was designed in such a way that new features and modules can be added to the system in the future, according to user needs. Time saving: you can access the travel management office anywhere on the web and there is no need to visit the office of a travel agency. The various system requirements can be summarized as: - registration: new users give their complete personal data, address, e-mail and telephone number for registration. Access: The user enters your own user name and password for login. Holiday packages: users can then enter the travel and return date; They can also select packages, number of rooms, etc., and can choose packages like DELUX, Premium, SuperDeluxe. Best offers: users can get the best deals at discount prices based on their preferences available during the festival season. Answers: Users can make their contribution. About us: The user can get information about the travel agency contact us: it shows the contact details. Technologies Amazon RDS Implementation HTML CSS PHP JavaScript Database MySQL Workflow System: Fig. 1: ER System Diagram Flow Diagram: Fig. 2: Diagram ER Relational Model: Fig. 3: Relational model Procedure for creating and connecting to MySQL Database Open Amazon RDS Console EU Select the region where you want to create instance Choose Create database option from the Create Database section to select your engine (MySQL, MariaDB, MariaDB, etc.) Configure the DB Example Download a SQL client (MySQL Workbench) Connect to the MySQL database You can now start tables that create as follows: Create Table Customer (CID Int Primary Key, Fname Varchar (255), Lname Varchar (255), The Varchar address (255), Varchar e-mail (255), the DATA DOJ, made intend foreign key references have made (destination)); CREATE TABLE PACKAGE (PID INT PRIMARY KEY, INT COST, NOOFDAYS INT, PackageType VARCHAR (255), INT contact, INT discount, made int foreign key references has done (destination)); Create Table Guided (Tid Int Primary Key, Inter Seats Varchar Types (255), PID Int Foreigners Key References PID (Package)); Create Table Destination (fact Int Primary Key, Varchar places (255)); Create Table Phoneno (Phoneno int, posts Varchar (255), Cid Int Foreigners Key References CID (customer)); Note: To delete the RDS instance DB, A, back AWS RDS Console. Select Database and choose Instance, then select Delete from the drop-down menu. Output design Fig. 4: Home Page The output module of this system is an easy-to-use window. The user enters his own username and password for the login. New users give their complete personal data, address, e-mail and telephone number for registration. The pages are designed to cross through the home, sign, my account, feedback, vacation packages, better offers, on us, and contact us sections. If the data entered, while access meets all the conditions, then it is stored in the database otherwise the user is notified by a message. If the user name and password are valid, so the user can access all the pages otherwise the user is informed by a message showing an incorrect username / password. The user then receives complete information on the various tourist places. The user displays the best deals after entering the requested data on the tour and can book their tour. A page is designed to show the best deals with discounted prices based on user preferences. A separate page is destined for one who we are, an exhibition information about the travel agency. A page to contact a USA View contact details. Furthermore, users can give their feedback. This system also includes the function of deleting, updating, view user details from the database. Tourism Conclusion is currently recognized as a global industry that is growing at a high pace, like any other industry. This web-based application helps keep the database. It has a friendly environment that connects customers of good. So, the process is simplified by saving our time and effort. It will help accompanying the tour-related activities effectively and efficiently. An additional change may be possible in which the system can be integrated with larger organizations like tourist agencies, in order to help them. References [1] Shan Li; Xueli Duan; Yanxia Bai; CAIXIA YUN, a development and application of Intelligent Tour Guide System in Mobile Terminala Seventh International Conference on Measurement Technology and Mechatronics Automation, PP.383-387, 2015, DOI: 10.1109 / ICMTMA.2015.98 [2] Zhou F, Zhao M , Sun Z, Zhao J & GONG Z, (2014), a, the mobile client intelligence tourism application based on OntogyA e Journal of Chemical and Pharmaceutical Research, Vol. 6 (ISSUE 5), PP 256-265. The means of communication indicated in this article on tourism management system are not the property of Analytics Vidhya and are used at the discretion of AuthorÀ e s. Related This ER (Entity Relationship) Diagram represents the System Management Entity store phone model. The Entità Diagram - Removal of all store phones Management system shows the visual tool of the of the database and relationships between customers, sells, furniture, stocks etc. used the structure ... 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