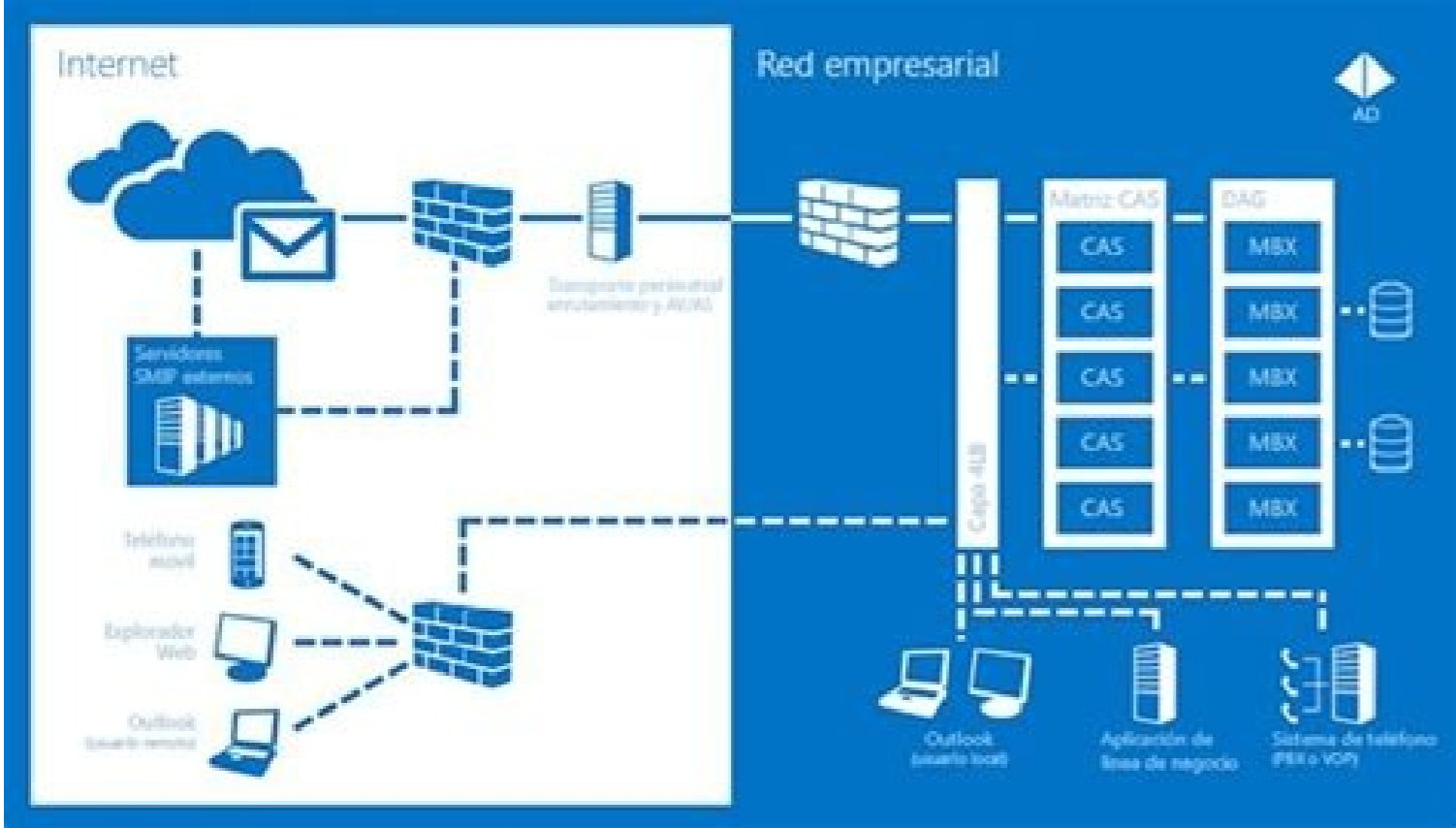


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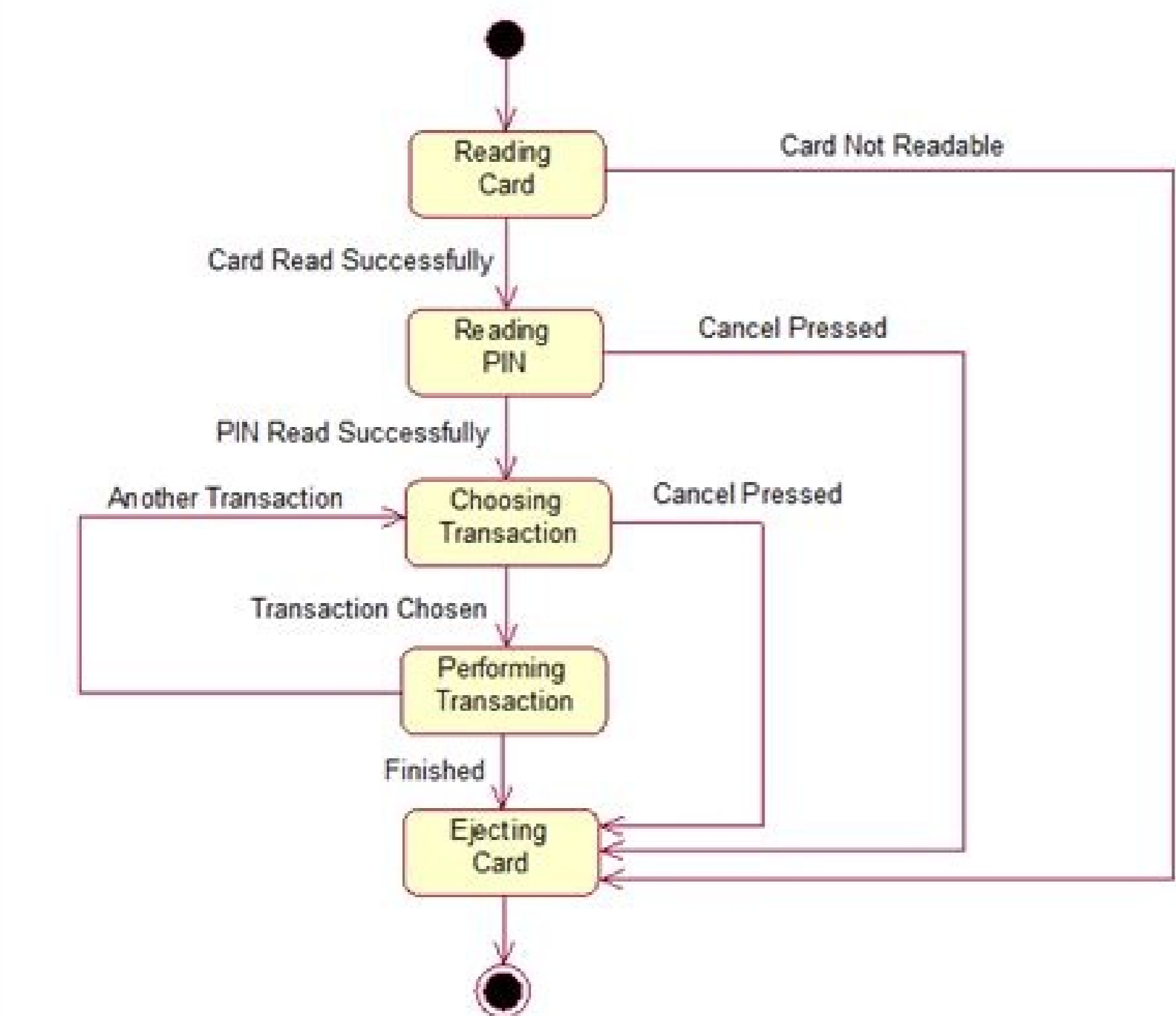
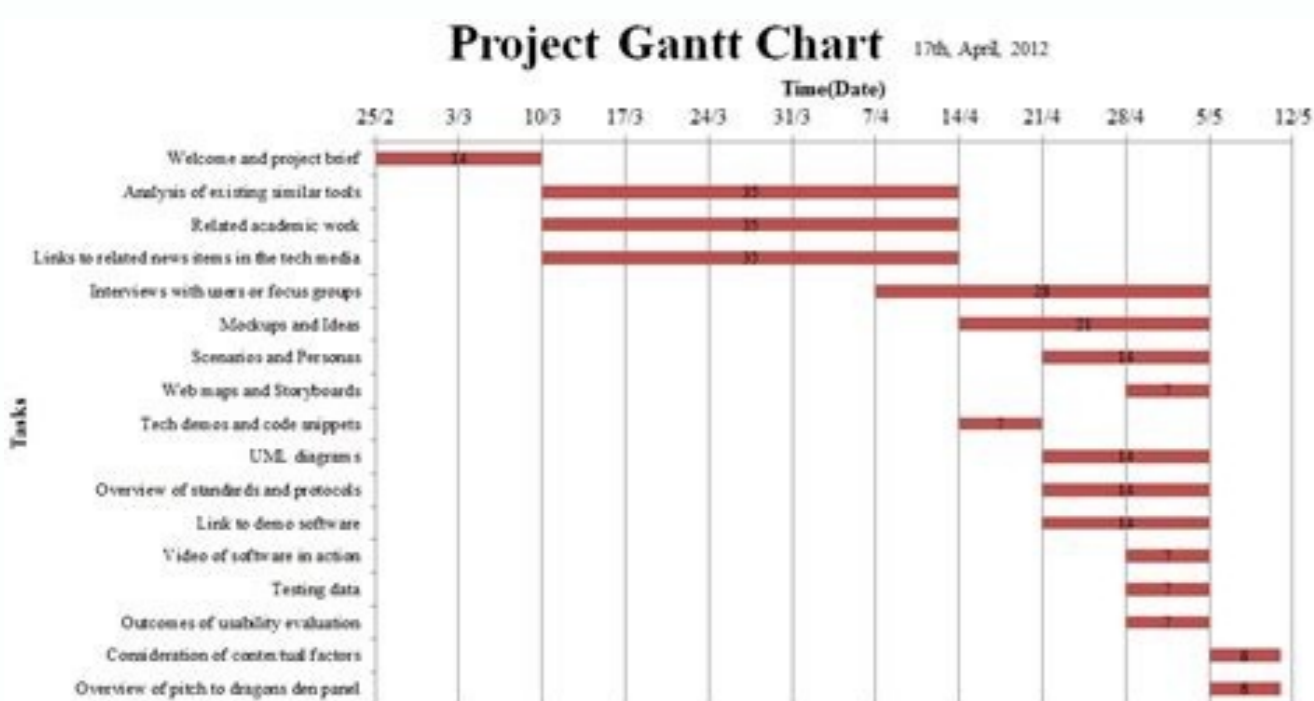


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3G, UMS and Multimode | 3G/4G, LTE/TD, LTE World Mode | Application Processor



Uml class diagram for android application. Class diagram methods. Class diagram uses. Class diagram for android application. Class diagram example for android application. Class diagram for android mobile application. Class diagram 0.1 meaning. Class diagram + - meaning.

This android app allows users to add items and share them with their contacts. User stories As a user, I can: add, edit, and delete an item, its image, its description and its dimension, assign a contact to the item by switching item's status from available to borrowed, add, edit, and delete a contact, contact's name, and email address. Note: User can't delete a contact that is an active user. This is the final assignment of the course Oriented Object Design, and part 1 of the capstone project from the specialization Software Design and Architecture offered by University of Alberta on Coursera. Assignments Week 1 - Introduction to Software Design and Architecture It was only quizzes for week 1. Week 2 - Design Structure In its current state, a user of the app—the owner—is able to record the items they own and wish to share. The owner may view all of their items, their "Available" items, or their "Borrowed" items. The owner may change the status of an item they own from "Available" to "Borrowed" and back. When an item's status is changed to "Borrowed", the owner must enter the username of the borrower. Review the user stories, then download, examine, and run the code base provided. After you have become familiar with the code, construct a UML class diagram that captures all the classes and relationships in the code base. For each class you should document all attributes and methods. These classes are: MainActivity SectionsPagerAdapter ItemsFragment AllItemsFragment AvailableItemsFragment BorrowedItemsFragment AddItemActivity EditItemActivity ItemList Item ItemAdapter Dimensions You should also include any superclasses that the above classes inherit from. However, you are NOT required to document any methods or variables from these, only their names: AppCompatActivity FragmentPagerAdapter ArrayAdapter Fragment Style guidelines for UML class diagram superclasses should be drawn above subclasses whole things should be drawn to the left of the part there should be few crossing edges boxes should not overlap other boxes or edges diagram should flow from top to bottom and left to right Solution (Add Items Only UML Class Diagram): Week 3 - Modeling Behavior 1.2 UML Sequence Diagram Review the code responsible for adding a new item. Make a sequence diagram that captures the interactions of objects in the app when a new item is added. Your sequence diagram should contain the following classes: AddItemActivity ItemList Dimensions Item And contain calls of the following methods: onCreate() loadItems() saveItem() Dimensions constructor Item constructor addItem() saveItems() Lastly, the activation of AddItemActivity should start with the call to "onCreate()" Hint: you may need to use nested activations. Solution: 1.3 UML State Diagram Review the code responsible for adding a new item and editing an existing item. Remember that an item can either be "Available" or "Borrowed" and can either have an image attached or not. In this assignment you are to make a state diagram that captures the four possible states of an item. Available without photo Available with photo Borrowed without photo Borrowed with photo indicate transitions between the states and label these transitions accordingly. And, remember to include the terminal state and to indicate the starting state. Solution: Week 4 - Translate UML class diagrams to equivalent Java code. This version of the app should accommodate the new contacts feature. In particular: ContactsActivity should be accessible from the MainActivity. ContactsActivity should be implemented as a ListView. An owner should now be able to add a potential borrower (a contact) to their contacts. Each contact must have a unique username and an email. An owner can edit or delete a contact, but not if the contact is currently borrowing an item, i.e. the contact is a borrower. Owners are now required to select a contact to be the borrower of an item when changing the status of an item from "Available" to "Borrowed". That is, it is no longer sufficient to enter the borrower's username as a string -- now the borrower must be picked from the owner's list of contacts. Part 1 Submission will test your ability to translate the UML class diagram into Java code. When you are ready to submit your code, include the following two files in a folder: Contact.java ContactList.java Then compress the folder into a ZIP archive. Windows users can use 7zip or WinRAR. Upload it where prompted. Part 2 Submission will test the correctness of your code In order to grade your assignment, you will need to submit a 5 minutes or less demo video of your app that shows the following steps as a continuous interaction without crashing (if possible): Start the video of your app from the MainActivity. From the MainActivity, navigate to the ContactsActivity. From the ContactsActivity, add a new contact to your contact list. Show that you can enter a username and email, save this contact to your contact list. Show that by selecting (long clicking) a contact in the contact list, you can edit this contact. Update the email address of a contact. Show that you can delete one of your contacts. Go back to the MainActivity and look at your available items. Add an item to your inventory if you don't already have an available item. Edit an item in your inventory by long clicking on the item. Click the "Available" toggle. The toggle should now say "Borrowed" and a box should appear below to indicate the name of the borrower. By default the box will show the username of the first contact in your contacts. If you have more than one contact in your contacts, you can click this box and then select the desired contact. Finally, press "Save" to return to your inventory. Complete SharingApp diagram: Solution: Part 1 Contact.java ContactList.java Part 2 video submission Diagram of some classes used in Web Bluetooth implementation down through the Android implementation of Bluetooth. Source file (attached) can be edited with dia program. Authored by tommyt@opera.com, updated by scheib@chromium.org. ReadDiscussView Discussion Improve Article Save Article Like Article UML (Unified Modeling Language) is the general-purpose modeling language used to visualize the system. It is a graphical language that is standard to the software industry for specifying, visualizing, constructing, and documenting the artifacts of the software systems, as well as for business modeling. UML Class Diagrams are the main building blocks of every object-oriented method. The class diagram can be used to show the classes, relationships, interface, association, and collaboration. UML is standardized in class diagrams. Since classes are the building block of an application that is based on OOPs, so as the class diagram has an appropriate structure to represent the classes, inheritance, relationships, and everything that OOPs have in their context. It describes various kinds of objects and the static relationship between them. When working with diagrams, utilize the diagram editor's context menu to accomplish various activities. You can see class members, add new ones, remove old ones, see implementations, check parent classes, conduct basic refactoring, add notes, and so on. If you want to include a class UML in your Android Project then follow the below steps mentioned in this article to get going...Method #1: Adding the Stock Extension to StudioAndroid Studio has a great plugin that can help you get crisp UML diagrams directly in your Android Project and manage that too in in-studio itself! Adding it is simple, and great, just follow the steps below!Ctrl+Alt+S is a shortcut key combination (or go to Preferences)Click the "Browse repositories" option on the Plugins tab.search: "Visual Paradigm SDE for IntelliJ Modeling Case Tool (Community Edition)"It should be installed,Figure 1. Adding the Visual Paradigm SDE.And the UML is generated in just a matter of seconds!Method #2: The Instant Reverse MethodEver played UNO? Well, this method is similar to reverse card, you create a UML first and then import it simply to Android Studio and add it to your project!Open the Visual Paradigm program.Make a whole new project.Select Instant Reverse...from the drop-down menu with Java language from the Tools bar above that says Code (or other)Add your project to the project by selecting the application folder where it is stored (i have selected the complete folder application)The application should now display in the Class Repository's left pane.Then simply right-click the project you've created and choose Reverse to the new class diagram from the context menu.Figure 2. Creating the Project in Visual Paradigm FirstSelect whether you want the packages included in the class diagram or only the project's class diagram to appear on your screen, and then adjust it as needed.Method #3: The easy way out!Just like the title of this method speaks for itself, creating UML this way is demanding easy, you just need to be having Visual Paradigm installed in your Android Studio Path, and then just follow the below steps:Open the Visual Paradigm program.Right Click anywhere and tap "Create UML for Android" And you're done just like that, just export the created UML and then import the same in your Android Studio Project!Figure 3. The easiest way out there.Method #4: Not able to see the plugin? If you are not able to see the online marketplace which is mentioned above in step #1 then, this is a workaround, you need to download the plugin to your system offline, then simply install it by the methods given below!Those who wish to utilize simpleUML with Android Studio but are having trouble getting it to run.To begin, go to and download the simpleUML.jarNow, follow the instructions outlined below.Go to File Settings (File Settings) by clicking on File.From the Left Panel, select Plugins and then Install the plugin from the disc.Figure 4. Opening Plugins.Locate and pick the SimpleUML.jar file.Restart Android Studio (File/Invalidate Caches/Restart/Just Restart) now.Right-click the Package name and choose New Diagram or Add to simpleUML Diagram New Diagram after restarting.Method #5 For the Developers out there using Kotlin!Well, this article even backs you up if you are using Kotlin and although this Kotlin state machine library does not connect with Android Studio, it is simple to visualize state machine structure on the PlantUML website.Figure 5. Generating the UML Diagram.So these were all the methods that would get you to achieve creating the UML in your Android Studio's Project and get your project flow going!

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