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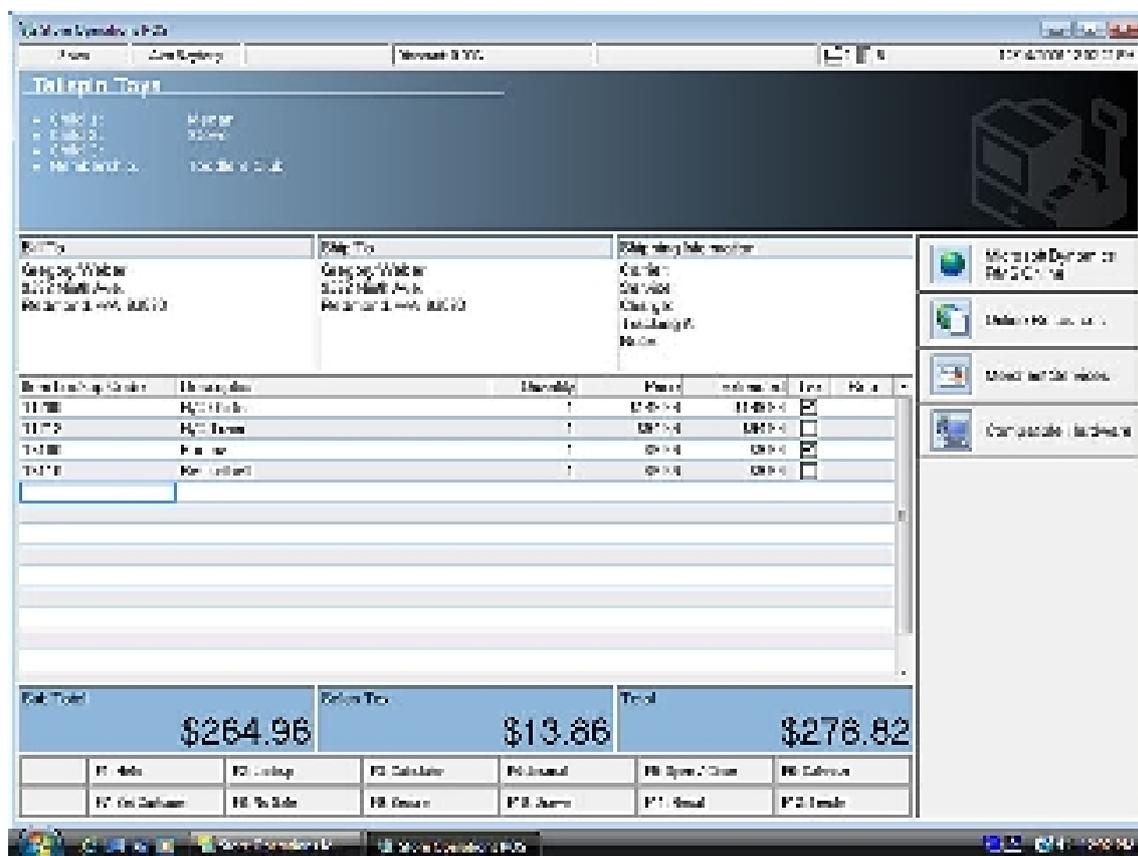
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However, I have validated that the file is not corrupt. You may wish to contact the.rar provider for assistance with the RMS file in the future. If you need additional assistance please reply to this email. Thank you for your continued assistance in maintaining a healthy.rtf file community. Q: How to design a database for a gift card system? I am designing a gift card system for a website and would like to ask for some help. I am thinking of a database structure like this: Giftcard ID (Primary Key) IssuedBy (PK) IssueDate [Cards] ID (PK) GiftcardID (FK) Price (Floating) Currency [Recurring] RecurringStartDate RecurringEndDate RecurringFee RecurringCurrency So in this way, the GiftCard table has an ID, a PK and a FK, the Cards table has an ID, a PK and a FK, the Recurring table has an ID, a PK and a FK. The problem I'm having is how to design the Recurring table and how to implement the user's experience so that the user can make a gift card repeat. I have been thinking about having a user interface where there would be a form that the user can fill in (recurringCurrency, recurringStartDate, recurringEndDate, recurringFee) and then on the same page have a button, which would update the recurring table and then another form where the user can select what they want to be on the recurring. But is that the best way to go about this? Thanks. A: It is the same that you have thought about, but there is a better way to do that. In this case, you can store the recurring values in a single table, with a userId which is a foreign key pointing to user table. For this purpose, you can create a table that has all the value for the user. Like this: userRecurring userId And then you can create a view that get the values for a single user, viewRecurring 82157476af

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