

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB
A Recommended Order for making our webpages and our database tables																											
Time frame 1																											
make the [plays] table that the welcome page depends on to show all the plays																											
info in the [plays] table: name of play, date of play, seat pricing																											
for each entry (row) in the [plays] table, a new [statusofseatsplay[play#]] table is made																											
Time frame 2																											
remember, for now, we will make a project with just one play (more plays will be added later (I suppose as a final "step" in the [plays] table, that the admin page also requires)																											
Time frame 3																											
1. welcome.html that shows the names of all plays the theatre offers with links that go their respective 'theatre seats selection' page. However, these links are disabled but will be enabled for customers who have successfully registered (by filling out all what is asked on their registration page). This page asks the user to k this page depends on the info in the [plays] table																											
Time frame 4																											
2. register.html for users (that when filled out properly, creates a [seatspercustomer[insert customer number here[play]]] table for that customer. the welcome page will need to be made first, so the registration page can enable the welcome page's disabled links to allow a customer to go to a play's theatre seats selection page																											
Time frame 5																											
make a login table, ready to accept info from the registration page																											
Time frame 6																											
3. theatre.html, a theatre seats selection page showing the 36 seats, where seats can be requested (or found to not be available), and has a checkout button. this page depends on info in a [statusofseatsplay[play#]] table (that is made for each entry (row) in the [plays] table) when the checkout button is clicked, a new [seatspercustomer[cust#][play[play#]]] table is made, specific to that customer																											
Time frame 7																											
4. cart.html will be the shopping cart page, that shows which seats the customer has requested for each play offered by the theatre (that they can edit) and the total price for them, and has a Pay button which when clicked, asks the user for a credit card number and simulates the sell using that credit card. I this page depends on info in the [seatspercustomer[cust#][play[play#]]] table that is made specifically for that customer) after actually paying, the [seatspercustomer[cust#][play[play#]]] table for that customer is ready to enter its info into a [playspurchased] table remember, even after paying, the customer can add or remove seats for a play (causing the [seatspercustomer[cust#][play[play#]]] table for that customer will be updated)																											
Time frame 8																											
a [playspurchased] table will need to be made for the admin page to access, but it will depend on the 'current states' of all [seatspercustomer[cust#][play[play#]]] tables																											
Time frame 9																											
5a. admin.html will be the administrator page, where the administrator can add or remove plays, modify seat prices for all plays these abilities depend on the [plays] table																											
Time frame 10																											
5b. admin.html can also generate a report to see how many seats have been sold for a specific play and date. this ability depends on the [playspurchased] table																											