Section	Feature	Implemented
(Entire Application)	(Application exists) User agent checked for compatibility Site provided in two locales Two separate domains selecting the appropriate language User automatically logged in based on cookies Security for "user" section Security for "manager" section Security for "admin" section Manager may authenticate with OpenID	
(Offline)	Offline access if appropriate technology is installed	
(Automated)	Automated weekly recommended events e-mail Managers RSS feeds are checked daily for new events Tickets sent manually every morning by the printing office	
(Static)	Redirected to static HTML version	
(Mobile)	Visiting with a mobile phone displays mobile site instead	
Home	Home page	
Signup	Signup	
Login	Users can log in Automatic login: set cookie if enabled	
Logout	Users can log out	
Browse Events	Lists all events in the system Presents a Google Maps mashup of events Plays MP3s from events that are selected Provides a public API for event listings Browse using keyboard shortcuts Using a standard search widget If not logged in, uses cookies to recall the last browsed location	
Event Details	Display event details Presents a Google Maps mashup of event Plays an MP3 of event External links are opened in new windows	
Book Ticket	User may book tickets Client-side application Loads additional scripting to define the display of the venue details User cannot navigate with back button or history Displays warning message if it takes longer than one minute to load the application Three-minute client-side timeout Client-side timeout displayed in real time, along with connection status 15-minute server-side timeout On client-side timeout, warn user the connection has failed On server-side timeout, cancel booking process, release selected seats Input validation occurs on client-side Input validation occurs on server-side Input validation occurs asynchronously Failed client-side input validation displays errors in modal popup boxes	
: Select Seats	Graphical interface to select seats in the venue Displays a map of the venue and clickable seat regions If a region is expended, all clients are notified and regions disabled	
: Select Availability	Checks to see if seats are available	
: Fill in Details	Fill in user details or login	
: Create Account	Create a new account if necessary Email user new account details	

: Charge Card	Interacts with external credit card billing provider If the card charging or order submission fails, the transaction is rolled back	
: Submit Order	User is e-mailed Text message is sent to their phone Tickets are printed to PDF	
Recommend Event	(Page exists) Recommend event to user or e-mail address Send e-mail to user or e-mail address of recommended event May enter in multiple targets If the e-mail address exists on the system, a friend request is sent as well If the user is online, a popup window is displayed	
Your Tickets	Display all of your outstanding tickets and past tickets	
View Ticket	Display ticket details	
Friends	(Page exists) Can add friends by e-mail; sends them e-mails Can remove friends	
Event Chat	(Page exists) Visitors do not have to be logged in Users may add other users as friends Uses script.alicious for event chat transitions	
Recommended Events	(Page exists) Lists all recommended events in the system Presents a Google Maps mashup of events Plays MP3s from events that are selected Provides an API for event listings using an encrypted token Browse using keyboard shortcuts Using a standard search widget Events are selected by both recommendations and the system Drag-and-drop interface to delete recommendations	
Your Events	Display events added by the manager	
Upload CSV	Upload multiple events in one file according to CSV	
Setup Data Sources	Manager may set up OpenID server Manager may set up an RSS feed for new events	
View Event	(Page exists) Presents a Google Maps mashup of event Plays an MP3 of event External links are opened in new windows	
Create New	(Page exists) Manager may upload an MP3 for the event The event description is presented in a rich text editor Event description may be spellchecked before submission The page provides an external API to schedule new events, using encrypted token	
Edit Event	Edit an event Manager may upload an MP3 for the event The event description is presented in a rich text editor Event description may be spellchecked before submission	
Site Stats	Display a simple overview of traffic statistics for the site As a client-side application Updates the fragment identifier while browsing between dynamic pages	
List Events/Users	List all events on the system	
Edit Event/User	Edit an event details	
Contact User	Send one or many users an e-mail Send one or many users a text message	