Wine Information Network

Acceptance Tests

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Acceptance Test Overview

	Pre-Built Entries

User:	• John Donut
	    ◦ Email Address: wintester@gmail.com
	    ◦ Password: cs110s
	    ◦ Location: UCSD CSE Basement
	    ◦ Birthday: 1980-05-31

Inventory Locations:	• Kitchen • Master Bedroom • Living Room • Garage
Wines in Inventory:	• Chardonnay (Cloudlift Cellars / 2010) – (Located in 'Kitchen' with quantity of '5' and is in the wishlist) • Syrah (JM Cellars / 2010) – (Located in 'Kitchen' with quantity of '1') • Moscato (Columbia Crest / 2011) – (Located in 'Master Bedroom' with quantity of '2') • Cabernet Sauvignon (Owen Roe / 2006) – (Located in 'Master Bedroom' with quantity of '4')

Shelves (and their seeded wines):	• Red Wines
	    ◦ Bel Canto Red Wine Cara Mia Vineyard / Cadence Winery / 2006
	    ◦ Taptiel Vineyard Red Wine / Cadence Winery / 2006
	    ◦ Ciel du Cheval Vineyard Red Wine / Cadence Winery / 2006
	    ◦ Red Wine / Corliss Estate / 2003
	• White Wines
	    ◦ Viognier / K Vintners / 2007
	    ◦ Chardonnay Stillwater Creek / Saviah Cellars / 2006
	    ◦ Chardonnay / Sapolil Cellars / 2007
	    ◦ Roussanne / Doyenne / 2007
	    ◦ Metier Blanc / Doyenne / 2007
	• Dessert Wines
	    ◦ Moscato / Columbia Crest / 2011

- **The Acceptance Tests listed here are from the Use Stories that are currently implemented (does not include ones that are listed as 'Coming soon!', as they are saved for Ver. 2)**
- **The Acceptance Tests and their Expected Results are assumed to be independent of each other.**
- For the best user experience use Chrome to browse the website.
- Labels are represented within single quotation marks (' ')
- User inputs are represented within double quotation marks (" ")
- On the 'Inventory' page, 'List' mode is preferred when verifying the correct wines are present.
- For Acceptance Test 22, use the following account:
  E-Mail: wintester1@gmail.com   Password: cs110s

Acceptance Test 1

Description:	The user wants to be able to add a specific bottle of wine to their inventory, with the ability to add the following information about the bottle of wine: Wine Name, Inventory Location, Winery, Region, Varietal, Vintage, Quantity, Rating, Wine Image, Qualities, and Description.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks on the large '+' button (if in Grid mode) or the 'Add Wine' button (if in List mode) under the 'Search' bar. 3. A modal window appears with the 'Add Wine' label above a set of forms and the text 'Auto-complete Candidates:' is to the left of the set of forms. 4. John Donut fills out the following forms: Wine Name: "Sauvignon Blanc", Inventory Location: "Kitchen", Winery: "Bernardo Winery", Region: "San Diego - CA" Varietal: "Sauvignon Blanc" Vintage: "2009", Quantity: "3", Rating: "5", Qualities: "Fruity", Description: "5/5 Would drink." 5. John Donut clicks the 'Add Wine' button. 6. The 'Inventory' page is reloaded and the wine is added to the inventory display.
Expected Outcome:	John Donut is able to see the following wines in their overall inventory, with the new wine having a Sauvignon Blanc wine bottle as its icon (in List mode): 1. Chardonnay (Cloudlift Cellars / Chardonnay / `10)   2. Syrah (JM Cellars / Syrah / `10) 3. Moscato (Columbia Crest / Moscato / `11)   4. Cabernet Sauvignon (Owen Roe / Cabernet Sauvignon / `06) 5. Sauvignon Blanc (Bernardo Valley / Sauvignon Blanc / `09)   Clicking the 'Kitchen' location filter, John Donut is able to see the following wines (in List mode):   1. Chardonnay (Cloudlift Cellars / Chardonnay / `10) 2. Syrah (JM Cellars / Syrah / `10)   3. Sauvignon Blanc (Bernardo Valley / Sauvignon Blanc / `09) Clicking the image of the 'Sauvignon Blanc' entry will open a modal window of the wine with the following wine information: 'Sauvignon Blanc' 'Bernardo Winery' 'Sauvignon Blanc' 'San Diego – CA' '2009' '5/5 Would drink.'
Results:	N/A

Acceptance Test 2

Description:	The user wants there to be a default picture associated with each wine.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks on the large '+' button (if in Grid mode) or the 'Add Wine' button (if in List mode) under the 'Search' bar. 3. A modal window appears with the 'Add Wine' label above a set of forms and the text 'Auto-complete Candidates:' is to the left of the set of forms. 4. John Donut fills out the following form: <u>Wine Name</u>: "Four Legged Riesling" 5. Under the text, 'Auto-complete Candidates:', John Donut clicks the first entry with the text, '2006 Dunham Cellar's Four Legged Riesling'. 6. John Donut clicks the 'Add Wine' button. 7. The 'Inventory' page is reloaded and the wine is added to the inventory display with the correct default wine image.
Expected Outcome:	John Donut is able to see the following wines in their overall inventory, with the new wine having a Sauvignon Blanc wine bottle as its icon (in List mode): 1. Chardonnay (Cloudlift Cellars / Chardonnay / `10)     2. Syrah (JM Cellars / Syrah / `10) 3. Moscato (Columbia Crest / Moscato / `11)     4. Cabernet Sauvignon (Owen Roe / Cabernet Sauvignon / `06) 5. Four Legged Riesling (Dunham Cellars / Riesling / `06) There is an image of a wine bottle of Riesling for the 'Four Legged Riesling' entry.
Results:	N/A

Acceptance Test 3

Description:	The user wants to be able to edit a wine inventory location.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut hovers over the 'Living Room' icon/filter, under the 'Locations' label within the 'Inventory Controls' area on the left side of the page, and clicks on the '?' icon that appears on the top-right of the 'Living Room' image. 3. A modal window appears with the 'Edit Location Living Room' label above a set of forms that includes 'Location Name', 'Location Image', and an 'Edit Location' button below. "Living Room" is filled in the 'Location Name' form. 4. John Donut changes "Living Room" to "Bathroom" in the 'Location Name' form. 5. John Donut clicks the 'Edit Location' button. 6. The 'Inventory' page is reloaded and the location name is modified, seen under the 'Locations' label.
Expected Outcome:	John Donut is able to view the following inventory locations under the 'Locations' section: 1. Kitchen 2. Master Bedroom 3. Bathroom 4. Garage
Results:	N/A

Acceptance Test 4

Description:	The user wants to be able to edit a wine in their collection.
Steps:	1. John Donut navigates to the Inventory page. 2. John Donut clicks the image of the 'Syrah' wine entry. 3. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Syrah', followed by the wine information underneath it. There are two buttons under the wine image, 'Edit Wine' and 'Delete Wine'. 4. John Donut clicks on the 'Edit Wine' button. 5. A modal window appears with the 'Edit Wine' label above a set of forms, which are already filled out with its information. 6. John Donut changes the following forms displayed: <u>Inventory Location:</u> "Kitchen" changed to "Master Bedroom" <u>Vintage:</u> "2010" changed to "2009" 7. John Donut clicks the 'Edit Wine' button. 8. The 'Inventory' page is reloaded and the wine entry has been modified with the fields above.
Expected Outcome:	John Donut is able to see the following wines in their overall inventory, with the new wine having a Sauvignon Blanc wine bottle as its icon (in List mode): 1. Chardonnay (Cloudlift Cellars / Chardonnay / `10)     2. Syrah (JM Cellars / Syrah / `10) 3. Moscato (Columbia Crest / Moscato / `11) Clicking the 'Master Bedroom' location filter, John Donut is able to see the following wines (in List mode):     1. Syrah (JM Cellars / Syrah / `10) 2. Moscato (Columbia Crest / Moscato / `11)     3. Cabernet Sauvignon (Owen Roe / Cabernet Sauvignon / `06) Clicking the image of the 'Syrah' entry will open a modal window of the wine with the following wine information: 'Syrah' 'JM Cellars' 'Syrah' 'Columbia Valley – WA' '2009' 'A brooding, mineral laden wine with peppery spice, smoked meat, blueberry, and floral notes. The palate has bold fruit flavors with firm, grainy tannins and a warm finish. 100% Syrah. Klipsun and Stillwater Creek (80%) vineyards. Aged 18 months in Russian and French oak (50% new). 15.0% alcohol. 225 cases produced. Sample provided by winery.'
Results:	N/A

Acceptance Test 5

Description:	The user wants to be able to change the default picture with one of their pictures.
Steps:	1. John Donut goes to the URL, http://i.imgur.com/tRPmy.gif, and downloads the gif file onto their Desktop. 2. John Donut navigates to the 'Inventory' or 'Recommender' page. 3. John Donut clicks on the 'Profile' button on the top-bar of the page. 4. A modal window appears with the user's information and statistics. The text, 'John Donut', appears at the top, to the right of an image. Below that image are two buttons: 'Edit Account' and 'Delete Account'. 5. John Donut clicks the 'Edit Account' button. 6. John Donut fills out the forms: <u>Current Password</u>: "cs110s" <u>Profile Image</u>: (Browse for the same gif file from the local Desktop) 7. John Donut clicks the 'Edit Account' button. 8. The account has been modified and John Donut is redirected to the 'Inventory' page.
Expected Outcome:	The user, John Donut, is on the 'Inventory' page. Clicking on the 'Profile' tab on the top-bar will bring up a modal window with the display name, 'John Donut', shown on the top. The profile image should be the same as the one chosen.
Results:	N/A

Acceptance Test 6

Description:	The user wants to be able to associate pictures with a wine in their inventory.
Steps:	1. John Donut goes to the URL, http://i.imgur.com/tRPmy.gif, and downloads the gif file onto their Desktop. 2. John Donut navigates to the 'Inventory' page. 3. John Donut clicks the image of the 'Syrah' wine entry. 4. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Syrah', followed by the wine information underneath it. There are two buttons under the wine image, 'Edit Wine' and 'Delete Wine'. 5. John Donut clicks on the 'Edit Wine' button. 6. A modal window appears with the 'Edit Wine' label above a set of forms, which are already filled out with its information. 7. John Donut clicks the button, 'Choose File', under the label, 'Wine Image (From Computer), and selects the gif file from their local Desktop. 8. John Donut clicks the 'Edit Wine' button. 9. The 'Inventory' page is reloaded and the wine entry has been modified with the fields above.

Expected Outcome:	John Donut is able to see that one of their wines in their overall inventory has the same gif image that was chosen.
	
	Clicking that image will open a modal window of the wine with the following wine information:
	       'Syrah'
	       'JM Cellars'
	       'Syrah'
	       'Columbia Valley – WA'
	       '2009'
	    1. 'A brooding, mineral laden wine with peppery spice, smoked meat, blueberry, and floral notes. The palate has bold fruit flavors with firm, grainy tannins and a warm finish. 100% Syrah. Klipsun and Stillwater Creek (80%) vineyards. Aged 18 months in Russian and French oak (50% new). 15.0% alcohol. 225 cases produced. Sample provided by winery.'

Results:	N/A

Acceptance Test 7

Description:	The user wants to remove bottles of wines from their inventory
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks the image of the 'Cabernet Sauvignon' wine entry. 3. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Cabernet Sauvignon', followed by the wine information underneath it. There are two buttons under the wine image, 'Edit Wine' and 'Delete Wine'. 4. John Donut clicks on the 'Delete Wine' button. 5. A modal window appears with the message, 'Are you sure you want to delete your wine?', and the button, 'Yes, I'm sure.' 6. John Donut clicks the 'Yes, I'm sure.' button. 7. The 'Inventory' page is reloaded and the wine entry has been deleted from the inventory.
Expected Outcome:	John Donut is able to see the following wines in their overall inventory (in List mode): 1. Chardonnay (Cloudlift Cellars / Chardonnay / `10) 2. Syrah (JM Cellars / Syrah / `10) 3. Moscato (Columbia Crest / Moscato / `11) Clicking the 'Master Bedroom' location filter, John Donut is able to see that there is only one wine under this filter, which is 'Moscato'.
Results:	N/A

Acceptance Test 8

Description:	The user wants to view statistics about the wines in their inventory.
Steps:	1. John Donut navigates to the 'Inventory' or 'Recommender' page. 2. John Donut clicks on the 'Profile' button on the top-bar of the page. 3. A modal window appears with the user's information and statistics. The text, 'John Donut', appears at the top, to the right of an image. Below that image are two buttons: 'Edit Account' and 'Delete Account'.
Expected Outcome:	John Donut is able to see the following statistics under the name, 'John Donut': 　1. 12 Wines 　2. 4 Red Wines 　3. 7 White Wines 　4. 4 Locations
Results:	N/A

Acceptance Test 9

Description:	The user wants to be able to see detailed information about a wine.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks on the 'Chardonnay' wine icon from the 'Inventory' page. 3. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Chardonnay', followed by the wine information underneath it. There are two buttons under the wine image, 'Edit Wine' and 'Delete Wine'.

Expected Outcome:	The user, John Donut, is able to see an image of a 'Chardonnay' wine bottle on the top-left, and the wine information displayed on the right of the image:
	    'Chardonnay'
	    'Cloudlift Cellars'
	    'Chardonnay'
	    'Columbia Valley – WA'
	    '2010'
	    'Pale lemon yellow. A moderately aromatic wine full of smoky toast, spice, and grass. The palate is tart with juicy, full fruit flavors and grapefruit-like acidity. Bacchus Vineyard. 13.8% alcohol. 60 cases produced. Sample provided by winery.'

Results:	N/A

Acceptance Test 10

Description:	The user wants to find the wines by name, red wine, white wine, or other characteristics.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut fills out the search form with "Moscato". 3. The wines in the inventory are filtered so that only the entries that contain the word, "Moscato", and are shown in the inventory.
Expected Outcome:	John Donut is able to see the following wine on their inventory page (in List mode): Moscato (Columbia Crest / Moscato / `11)
Results:	N/A

Acceptance Test 11

Description:	The user wants to have a wishlist of wines where they can add and delete wines that they want, and also be able to view their wishlist.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut selects the 'Wish List' filter button under the 'Filters' label within the 'Inventory Controls' area. 3. The wines in the inventory are filtered under the 'Wish List' filter and are shown in the inventory.
Expected Outcome:	John Donut is able to see the wines listed in the inventory that are in their wishlist (in List mode): 　　　Chardonnay (Cloudlift Cellars / Chardonnay / `10)
Results:	N/A

Acceptance Test 12

Description:	The user wants to know what wines they might also like, based on the wines they know they like.
Steps:	1. John Donut navigates to the 'Recommender' page. 2. John Donut selects the 'White Wines' button under the 'Tasting Shelves' label. 3. The system displays a few recommended wines that are related to 'White Wines'.

Expected Outcome:	John Donut is able to view a list of five related wines, which are all white wines:
	   1. Viognier (K Vintners 2007)
	   2. Chardonnay Stillwater Creek (Saviah Cellars 2006)
	   3. Chardonnay (Sapolil Cellars 2007)
	   4. Roussane (Doyenne 2007)
	   5. Metier Blanc (Doyenne 2007)

Results:	N/A

Acceptance Test 13

Description:	The user wants to be able to add a wine from the 'Recommender' directly to their 'Inventory'.
Steps:	1. John Donut navigates to the 'Recommender' page. 2. Under the label, 'Tasting Shelves', the user, John Donut, selects the "Red Wines" shelf button, if it is not already selected. 3. John Donut clicks on the 'More Info' button within the wine entry, 'Red Wine (Corliss Estates / 2003)'. 4. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Red Wine', followed by the wine information underneath it. There is one button under the wine image, 'Add this to my inventory'. 5. John Donut clicks the 'Add this to my inventory' button. 6. A modal window appears with the message, 'Which location would you like to add this wine to?', and a dropdown under the label, 'Inventory Location', with the 'Add wine' button underneath. 7. John Donut selects 'Kitchen' from the 'Inventory Location' dropdown. 8. John Donut clicks the 'Add wine' button. 9. The 'Recommend' page is reloaded and the wine is added to the inventory under the 'Kitchen' location.

Expected Outcome:	The user, John Donut, navigates to the 'Inventory' page. The 'Red Wine' has been added to the inventory. Clicking the image of the 'Red Wine' entry will open a modal window of the wine with the correct inputted information:
	  'Red Wine'
	  'Corliss Estates'
	  'Bordeaux-style blend'
	  'Columbia Valley – WA'
	  '2003'
	  'Dark in color with tartrate crystals showing, the wine is loaded with black pepper, dried fruit, and cranberry. Coffee grounds wind throughout the nose and taste. Outrageous power through the mid-palate and a finish that goes on for minutes. One of the biggest wines I have had. A true cellaring wine that could last for many, many years.'

Results:	N/A

Acceptance Test 14

Description:	The user wants to be able to add shelves based on the wine(s) they select.

Steps:	1. John Donut navigates to the 'Recommender' page. 2. John Donut selects the 'Add Shelf' button under the 'Tasting Shelves' label. 3. A modal window appears with the header, 'Create New Shelf', and several forms to add various wines to create a shelf. 4. The user, John Donut, puts "Donut Shelf" as the 'Shelf Name'. 5. John Donut fills out the following forms:
	      Wine Name: "Riesling"
	      Winery: "Barrage Cellar"
	 6. A list of wines that include the fields above will appear below the forms. 7. John Donut clicks on the text, '2009 Barrage Cellar's Riesling'. 8. The selected wine is removed from the list and appears on the right, under the text, 'We'll recommend wines similar to these'. 9. John Donut clicks on the 'Create Shelf' button. 10. The 'Recommend' page is reloaded and the wine is added to the recommendation display.

Expected Outcome:	The user, John Donut, is able to see a list under the 'Tasting Shelves' label: 1. Add Wine 2. Edit Shelf 3. Red Wines 4. White Wines 5. Dessert Wines 6. Donut Shelf
Results:	N/A

Acceptance Test 15

Description:	The user wants a selection of default shelves.

Steps:	(The user is not logged in.)
	1. John Donut navigates to the 'Homepage'.
	2. John Donut clicks on the 'Register an Account' button.
	3. A modal window appears with a message, 'Create New Account', with several forms below and a 'Create Account' button.
	4. John Donut fills out the forms:
	    E-Mail: "testing1234@gmail.com", Password: "cs110s"
	    Re-Type: "cs110s" Display: "John Donut"
	    Location: "Right here" Birthday: "1980-05-31"
	5. John Donut clicks the 'Create Account' button.
	6. John Donut has an account and is redirected to the 'Inventory' page.
	7. John Donut clicks on the 'Recommender' button on the top-bar of the page.
	8. John Donut is redirected to the 'Recommender' page.

Expected Outcome:	The user, John Donut, is able to see the following under the label, 'Tasting Shelves': 1. Add Shelf 2. Edit Shelf 3. Red Wines 4. White Wines
Results:	N/A

Acceptance Test 16

Description:	The user wants to be able to remove shelves.
Steps:	1. John Donut navigates to the 'Recommender' page. 2. John Donut selects the 'Edit Shelf' button under the 'Tasting Shelves' label. 3. A modal window appears with the header, 'Edit a Shelf', and several forms to add various wines to add to the seed list. The seed list already has several wines underneath. There are two buttons on the top-right, 'Delete Shelf' and 'Save Shelf'. 4. John Donut opens the dropdown under the text, 'Pick a shelf to edit', and selects the option, 'Dessert Wines'. 5. John Donut clicks the 'Delete Shelf' button. 6. A modal window appears with the message, 'Are you sure you want to delete this shelf?' with a 'Yes, I'm sure' button below. 7. John Donut clicks the button, 'Yes, I'm sure'. 8. The 'Recommend' page is reloaded and the 'Dessert Wines' shelf is deleted from the list under the label, 'Tasting Shelves'.
Expected Outcome:	The user, John Donut, is able to see the following under the label, 'Tasting Shelves', (with "Moscato" being deleted): 1. Add Shelf 2. Edit Shelf 3. Red Wines 4. White Wines
Results:	N/A

Acceptance Test 17

Description:	The user wants the system to autocomplete in wine name text fields.
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks on the large '+' button (in Grid mode) or the 'Add Wine' button (in List mode) under the 'Search' bar. 3. A modal window appears with the 'Add Wine' label above a set of forms and the text 'Auto-complete Candidates:' is to the left of the set of forms. 4. John Donut fills out the following forms: <u>Wine Name</u>: "Riesling" <u>Winery</u>: "Barrage Cellar" 5. A list of wines that include the fields above will appear below the forms. 6. John Donut clicks the text, '2009 Barrage Cellar's Riesling'. 7. Several forms are automatically filled with the wine information.
Expected Outcome:	(From the 'Add Wine' modal window on the 'Inventory' page) The following fields are automatically filled: <u>Wine Name</u>: "Riesling" <u>Winery</u>: "Barrage Cellars", <u>Region</u>: "Yakima Valley - WA" <u>Varietal</u>: "Riesling" <u>Vintage</u>: "2009" <u>Description</u>: "An aromatic wine with freshly cut golden delicious apples, oranges, and pears. On the sweeter side of off dry, the palate is full of apricot and tropical fruit flavors. Les Vignes de Marcoux (75%) and Dineen (25%) vineyards. Fermented and aged in stainless steel. 11.1% alcohol. 2% Residual Sugar. 230 cases produced."
Results:	N/A

Acceptance Test 18

Description:	The user wants to quickly navigate different wine shelves with convenient tabs.
Steps:	('Red Wines' is currently displayed after Step 1.) 1. John Donut navigates to the 'Recommender' page. 2. Under the label, 'Tasting Shelves', John Donut selects the "White Wines" shelf button to navigate from the "Red Wines" shelf to the "White Wines" shelf. 3. The system removes the current recommended wines from the list. 4. The system displays a few recommended wines that are related to 'White Wines'.

Expected Outcome:	John Donut is able to view a list of three related wines, which are all white wines:
	    1. Viognier (K Vintners 2007)
	    2. Chardonnay Stillwater Creek (Saviah Cellars 2006)
	    3. Chardonnay (Sapolil Cellars 2007)
	    4. Roussane (Doyenne 2007)
	    5. Metier Blanc (Doyenne 2007)

Results:	N/A

Acceptance Test 19

Description:	The user wants to be able to make comments about a specific wine
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut clicks the image of the 'Syrah' wine entry. 3. A modal window appears with the image of the image of the wine appearing on the top-left. To the right, there is a big text, 'Syrah', followed by the wine information underneath it. There are two buttons under the wine image, 'Edit Wine' and 'Delete Wine'. 4. John Donut clicks on the 'Edit Wine' button. 5. A modal window appears with the 'Edit Wine' label above a set of forms, which are already filled out with its information. 6. John Donut changes the following form displayed (with the added input represented in bold): <u>Description</u>: "A brooding, mineral laden wine with peppery spice, smoked meat, blueberry, and floral notes. The palate has bold fruit flavors with firm, grainy tannins and a warm finish. 100% Syrah. Klipsun and Stillwater Creek (80%) vineyards. Aged 18 months in Russian and French oak (50% new). 15.0% alcohol. 225 cases produced. Sample provided by winery. **I LOVE IT!**" 7. John Donut clicks the 'Edit Wine' button. 8. The 'Inventory' page is reloaded and the wine entry has been modified with the fields above.

Expected Outcome:	Clicking the image of the 'Syrah' entry will open a modal window of the wine with the following wine information:
	    'Syrah'
	    'JM Cellars'
	    'Syrah'
	    'Columbia Valley – WA'
	    '2009'
	    'A brooding, mineral laden wine with peppery spice, smoked meat, blueberry, and floral notes. The palate has bold fruit flavors with firm, grainy tannins and a warm finish. 100% Syrah. Klipsun and Stillwater Creek (80%) vineyards. Aged 18 months in Russian and French oak (50% new). 15.0% alcohol. 225 cases produced. Sample provided by winery. I LOVE IT!'

Results:	N/A

Acceptance Test 20

Description:	The user wants to be able to edit their account information.
Steps:	1. John Donut navigates to the 'Inventory' or 'Recommender' page. 2. John Donut clicks on the 'Profile' button on the top-bar of the page. 3. A modal window appears with the user's information and statistics. The text, 'John Donut', appears at the top, to the right of an image. Below that image are two buttons: 'Edit Account' and 'Delete Account'. 4. John Donut clicks the 'Edit Account' button. 5. John Donut fills out the forms: <u>Current Password</u>: "cs110s" <u>Location</u>: "UCSD" <u>Birthday</u>: "1981-05-31" 6. John Donut clicks the 'Edit Account' button. 7. The account has been modified and John Donut is redirected to the 'Inventory' page.

Expected Outcome:	The user, John Donut, is on the 'Inventory' page.
	Clicking on the 'Profile' tab on the top-bar will bring up a modal window with the display name, 'John Donut', shown on the top.
	Below the profile image are the following information:
	    '**Location:** UCSD'
	    '**Birthday:** 1981-05-31'

Results:	N/A

Acceptance Test 21

Description:	The user wants to be able to delete their account.
Steps:	**(Make sure to be logged in as the following account:** **E-Mail: "wintester1@gmail.com" Password: "cs110s")** 1. John Donut Jr navigates to the 'Inventory' page. 2. John Donut Jr clicks on the 'Profile' button on the top-bar of the page. 3. A modal window appears with the user's information and statistics. The text, 'John Donut Jr', appears at the top, to the right of an image. Below that image are two buttons: 'Edit Account' and 'Delete Account'. 4. John Donut Jr clicks the 'Delete Account' button. 5. A modal window appears with the message, 'Are you sure you want to delete your account?' with a 'Yes, I'm sure' button below. 6. John Donut Jr clicks the button, 'Yes, I'm sure'. 7. The account has been deleted and John Donut Jr is not logged in and is redirected to the 'Homepage'.
Expected Outcome:	The user, John Donut Jr, is logged out and is able to see the 'Homepage', which includes the 'Register an Account' and 'Login' buttons. Clicking on the 'Login' button and filling the following forms, E-Mail: "wintester1@gmail.com" Password: "cs110s" would have an error message, 'Login Failed'.
Results:	N/A

Acceptance Test 22

Description:	The user wants to be able to log out of their account.
Steps:	1. John Donut navigates to the 'Inventory' or 'Recommender' page. 2. John Donut clicks on the 'Logout' button on the top-bar of the page. 3. John Donut is logged out and is redirected to the 'Homepage' page.
Expected Outcome:	The user, John Donut, is logged out and is able to see the 'Homepage', which includes the 'Register an Account' and 'Login' buttons.
Results:	N/A

Acceptance Test 23

Description:	The user wants to be able to create an account.

Steps:	(The user is not logged in.)
	1. John Donut navigates to the 'Homepage'.
	2. John Donut clicks on the 'Register an Account' button.
	3. A modal window appears with a message, 'Create New Account', with several forms below and a 'Create Account' button.
	4. John Donut fills out the forms:
	    E-Mail: "testing1234@gmail.com", Password: "cs110s"
	    Re-Type: "cs110s" Display: "John Donut"
	    Location: "Right here" Birthday: "1980-05-31"
	5. John Donut clicks the 'Create Account' button.
	6. John Donut has an account and is redirected to the 'Inventory' page.

Expected Outcome:	The user, John Donut, is logged in and is on the 'Inventory' page. Clicking on the 'Profile' tab on the top-bar will bring up a modal window with the display name, 'John Donut' shown on the top.
Results:	N/A

Acceptance Test 24

Description:	The user wants to edit their shelf's information.
Steps:	1. John Donut navigates to the 'Recommender' page. 2. John Donut selects the 'Edit Shelf' button under the 'Tasting Shelves' label. 3. A modal window appears with the header, 'Edit a Shelf', and several forms to add various wines to add to the seed list. The seed list already has several wines underneath. There are two buttons on the top-right, 'Delete Shelf' and 'Save Shelf'. 4. John Donut opens the dropdown under the text, 'Pick a shelf to edit', and selects the option, 'Red Wines', if it is not already selected. 5. Under the text, 'Your Seed list', John Donut clicks the red button with an 'X' next to the following: '2003 Corliss Estates's Red Wine'. 6. John Donut clicks the button, 'Save Shelf'. 7. The 'Recommend' page is reloaded and the 'Red Wines' shelf has been modified so that the recommendation system is based on the updated seeded wine list.
Expected Outcome:	Clicking the 'Red Wines' shelf (if it is not already selected), John Donut is able to view a list of related wines, which are all red wines: 1. Bel Canto Red Wine Cara Mia Vineyard (Cadence Winery 2006) 2. Taptiel Vineyard Red Wine (Cadence Winery 2006) 3. Ciel du Cheval Vineyard Red Wine (Cadence Winery 2006)
Results:	

Acceptance Test 25

Description:	The user wants to delete their inventory location(s).
Steps:	1. John Donut navigates to the 'Inventory' page. 2. John Donut hovers over the 'Garage' icon/filter, under the 'Locations' label within the 'Inventory Controls' area on the left side of the page, and clicks on the 'X' icon that appears on the top-right of the 'Garage' image. 3. A modal window appears with the message, 'Are you sure you want to delete Location?' with a 'Yes, I'm sure' button below. 4. John Donut clicks the button, 'Yes, I'm sure'. 5. The 'Inventory' page is reloaded and the location is removed.
Expected Outcome:	John Donut is able to view the following inventory locations under the 'Locations' section (with 'Garage' being removed): 1. Kitchen 2. Master Bedroom 3. Bathroom
Results:	