



Tasks Wireframes for EV Dashboard

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07/22/2013

The screenshot shows the NDA EV Dashboard with the following components and annotations:

- Annotation 1:** Points to the top navigation bar containing links for 'Sign Out' and 'Live Help', and icons for 'claims', 'EagleView', 'analytics', 'billing & invoices', and 'settings'.
- Annotation 2:** Points to the 'Manage Widgets' button in the top navigation bar.
- Annotation 3:** Points to the 'Order Status' widget, which displays '268 Pending' in a large font.

The dashboard includes several widgets:

- Order History:** Shows 'Orders History - July' with a line graph of 'Reports Ordered on July'.
- Order Status:** Displays '268 Pending', '474 In Progress', and '1212 Completed'.
- Invoice Status:** Shows '\$2978.00 Payment Requested' and '47 Invoices'. It also displays '374 Previously Paid' and '85 Invoices Researching'.
- Storms:** A map showing storm tracks with 'Storm Settings' and 'Close Widget' options.
- Recent Orders:** A table with columns for Status, Report#, Order#, and Address.
- Weather Alerts:** Lists alerts such as 'Extreme Weather', 'Kansas City, Kansas 85 High Winds', 'Bothell, WA 35 Hail Storm', 'Kent 35 Hail Storm', and 'Redmon, WA 35 Hail Storm'.
- Orders Alert:** Lists alerts like 'Order can't complete' and 'Need Property ID'.
- Training:** A section with the NDA logo.
- News and Blog:** Features a news item about 'Puerto Rico welcomes EagleView to NAIIA's 75th Annual Conference'.

Annotations

1. Navigation bar with access to different sections and applications.
2. The different widgets may be rearranged with a drag and drop mouse gesture.
After signing off from the dashboard, the position and the state of the widgets continue the same. This action allows the user to continue her/his work without needing to start over.
Also, the feature of permitting the user to rearrange the widgets adds a personalized aspect to the application.
3. The decision to use a bigger font size for some data displayed on the dashboard allows the user to focus on what is the most relevant information for each widget. 268 represents the "pending" reports which are the most important data to reflect on the Order History widget.

NDA

Alan's Dashboard

Manage Widgets Search a Claim Place an Order

Alerts News & Blog Outstanding Invoices Properties Storms

Invoice Status Order History Products Recent Orders Training

474 In Progress 1212 Completed 374 Invoices Previously Paid 83 Invoices Researching

Storms

Storm Settings (Open and Close) Close Widget (Opens in Manage Widget) Drag Widget zoom

Status	Report#	Order	Address
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
			Multi Select

Weather Alerts	
Extreme Weather	
⚠️	Kansas City, kansas 85 High Winds
☁️	Bothell, WA 35 Hail Storm
☁️	Kent 35 Hail Storm
⚠️	Redmon, WA 35 Hail Storm
☁️	Redmon, WA 35 Hail Storm more +

Annotations

- If a widget is deleted or closed from the dashboard, users can restore the widget after clicking on the icon that represents the widget. This action returns the widget to its initial position on the dashboard.
- "X" closes the "Manage Widgets" Panel. The size of the panel is less wide than represented on the wireframe. As a result, the user has a better view of the dashboard when the "Manage" panel is open. The use of scroll-bars helps the navigation through the panel when the quantity of icon (widgets) grows.

Order History

Orders History - July

Order Status

- Created
- In Progress
- Pending
- Completed
- Closed

[Save View](#) [Cancel View](#)

Order Status Summary

- 268 Pending
- 474 In Progress
- 1212 Completed
- 47 Invoices
- 374 Invoices Previously Paid
- 85 Invoices Researching

Storms

Storm Settings (Open and Close) Close Widget (Opens in Manage Widget) Drag Widget

Recent Orders

Status	Report#	Order	Address
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
●	13213132	13232	12 th Seattle
			Multi Select

Weather Alerts

Extreme Weather

- ! Kansas City, kansas 85 High Winds
- Bothell, WA 35 Hail Storm
- Kent 35 Hail Storm
- ! Redmon, WA 35 Hail Storm
- Redmon, WA 35 Hail Storm [more +](#)

Annotations

- Clicking on the setting icon for Order History allows the user to change the kind of chart that represents the order history, for instance from a pie chart to scatter chart.
- The Settings for "Order Status" permit the user to display the different types of status in any order. For instance, "Pending" is on top, "In Progress" on the bottom left, and "Complete" is on bottom right. "Pending" is always displayed using a bigger size font due to the importance of the information for the user.

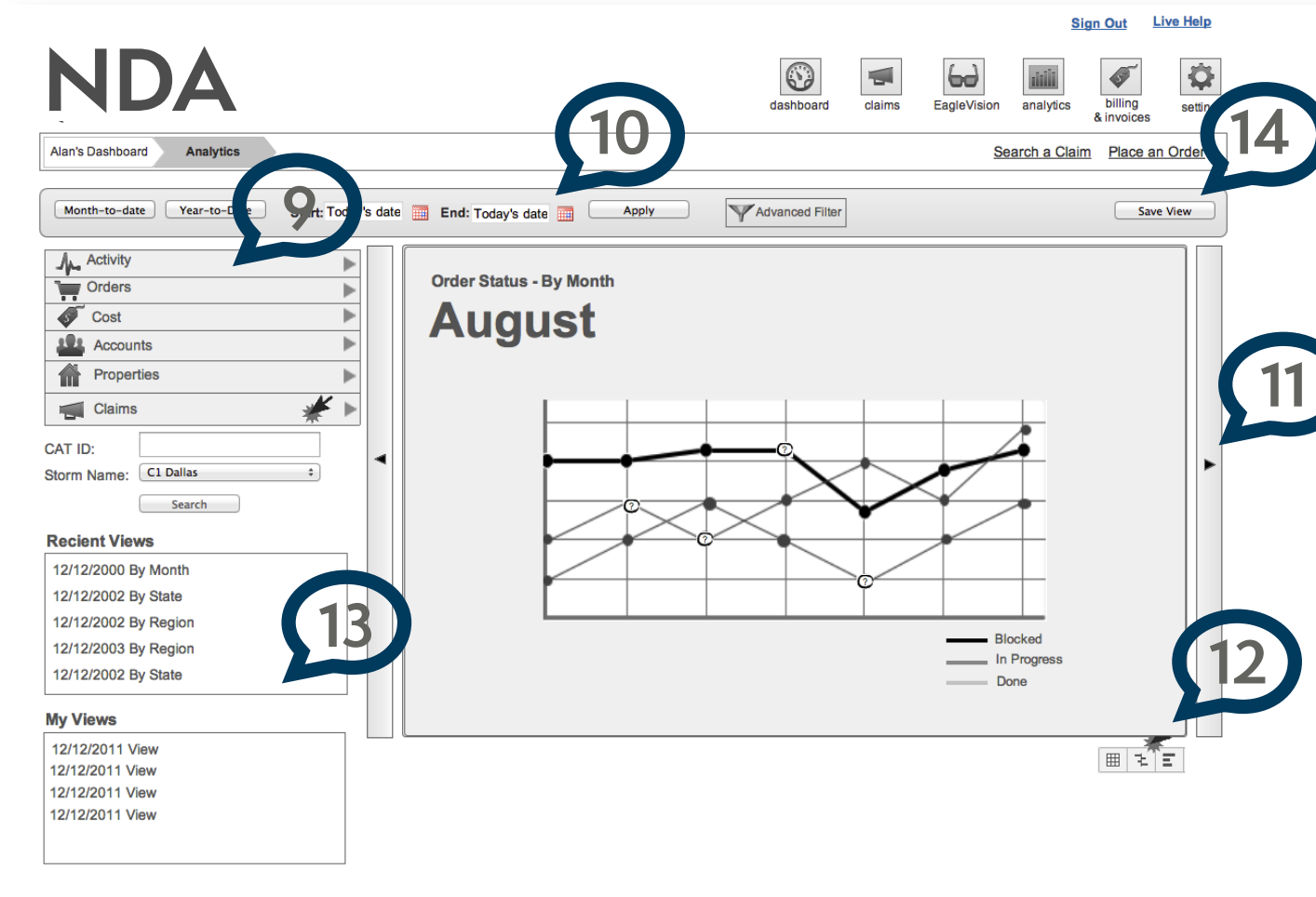


The screenshot displays the NDA Analytics dashboard. At the top left is the 'NDA' logo. The top right corner features 'Sign Out' and 'Live Help' links. Below these are icons for 'dashboard', 'claims', 'EagleVision', 'analytics', 'billing & invoices', and 'settings'. The main header includes 'Alan's Dashboard' and 'Analytics' tabs, along with 'Search a Claim' and 'Place an Order' buttons. A filter bar at the top shows 'Month-to-date' and 'Year-to-Date' options, with 'Start: Today's date' and 'End: Today's date' selected, and an 'Apply' button. Below the filter bar is an 'Advanced Filter' button and a 'Save View' button. The left sidebar contains a navigation menu with 'Activity', 'Orders', 'Cost', 'Accounts', 'Properties', and 'Claims'. Below the menu are input fields for 'CAT ID:' and 'Storm Name: C1 Dallas', with a 'Search' button. The main content area is titled 'Order Status - By Month' and 'August'. It features a line chart with three data series: 'Blocked' (thick black line), 'In Progress' (thin grey line), and 'Done' (dotted grey line). The chart shows data points for each day of the month. A legend at the bottom right of the chart identifies the lines. The bottom right of the chart area has a small grid icon and a refresh icon.

Annotations

8. Clicking on "Pending", from the Order Status (Dashboard), takes the user to the Analytics section where users can display and analyze different kinds of data.

This page is structured as follows: The left side is the choice section, where users can select all the information regarding Orders, Activity or Claims. The right panel shows the detailed result of the information. Finally, filters are located on the top section of the page.



Annotations

9. Left drop-down navigation menu classifies the information in different sections for easy access. Clicking on any of the grey arrows expands the nav menu to pull the sections in a certain category together. This drop-down navigation menu helps users to avoid scrolling and may precisely explain the user's choices with effective use of typography, icons, and tooltips.
10. User can filter the data based on dates.
11. Clicking on the right and left arrows changes the view to the following or previous month.
12. Clicking on the setting icon for Order History allows the user to change the kind of chart that represents the order history, for instance a pie chart to a scatter chart.
13. "Recent Views" and "My Views" allow the user to access the information from previous visits.
14. Clicking on "Save View" allows the user to save the current status of the data for future access.

The screenshot displays the 'EV Dashboard-Portal' interface. At the top, there's a navigation bar with 'Alan's Dashboard' and 'Analytics' tabs, and buttons for 'Search a Claim' and 'Place an Order'. Below this is a filter bar with 'Month-to-date' and 'Year-to-date' options, date pickers for 'Start' and 'End' (both set to 'Today's date'), an 'Apply' button, and a highlighted 'Advanced Filter' button. The main content area features a line chart titled 'Order Status - By Month' for 'August'. The chart shows three data series: 'Blocked' (thick black line), 'In Progress' (medium grey line), and 'Done' (thin grey line). A callout '15' points to the 'Advanced Filter' button. Below the chart, a 'Filter this data' dialog box is open, showing two filter rows with 'Metric' and 'Condition' dropdowns, input fields, and 'X' icons. A callout '16' points to this dialog box. The dialog also includes an 'Add a filter' link and a 'Filter' button. On the left side, there's a sidebar with navigation links for 'Activity', 'Orders', 'Cost', 'Accounts', 'Properties', and 'Claims'. Below these are search fields for 'CAT ID' and 'Storm Name' (set to 'C1 Dallas'). Further down are sections for 'Recent Views' and 'My Views', each listing several view configurations.

Annotations

15. A panel shows at the bottom of the screen when “Advanced Filter” is clicked.

16. Users can create custom filters based on metrics and conditions.