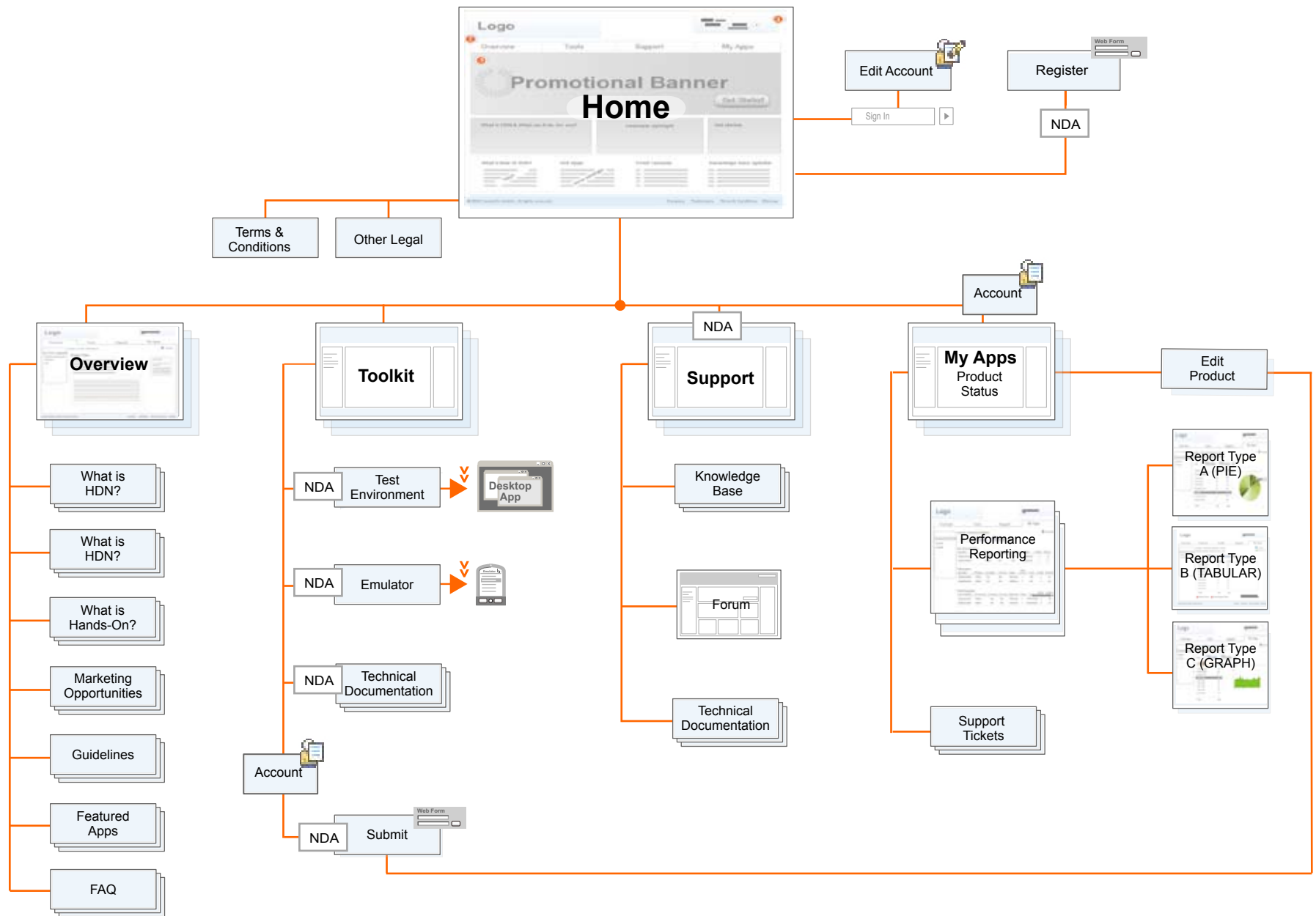
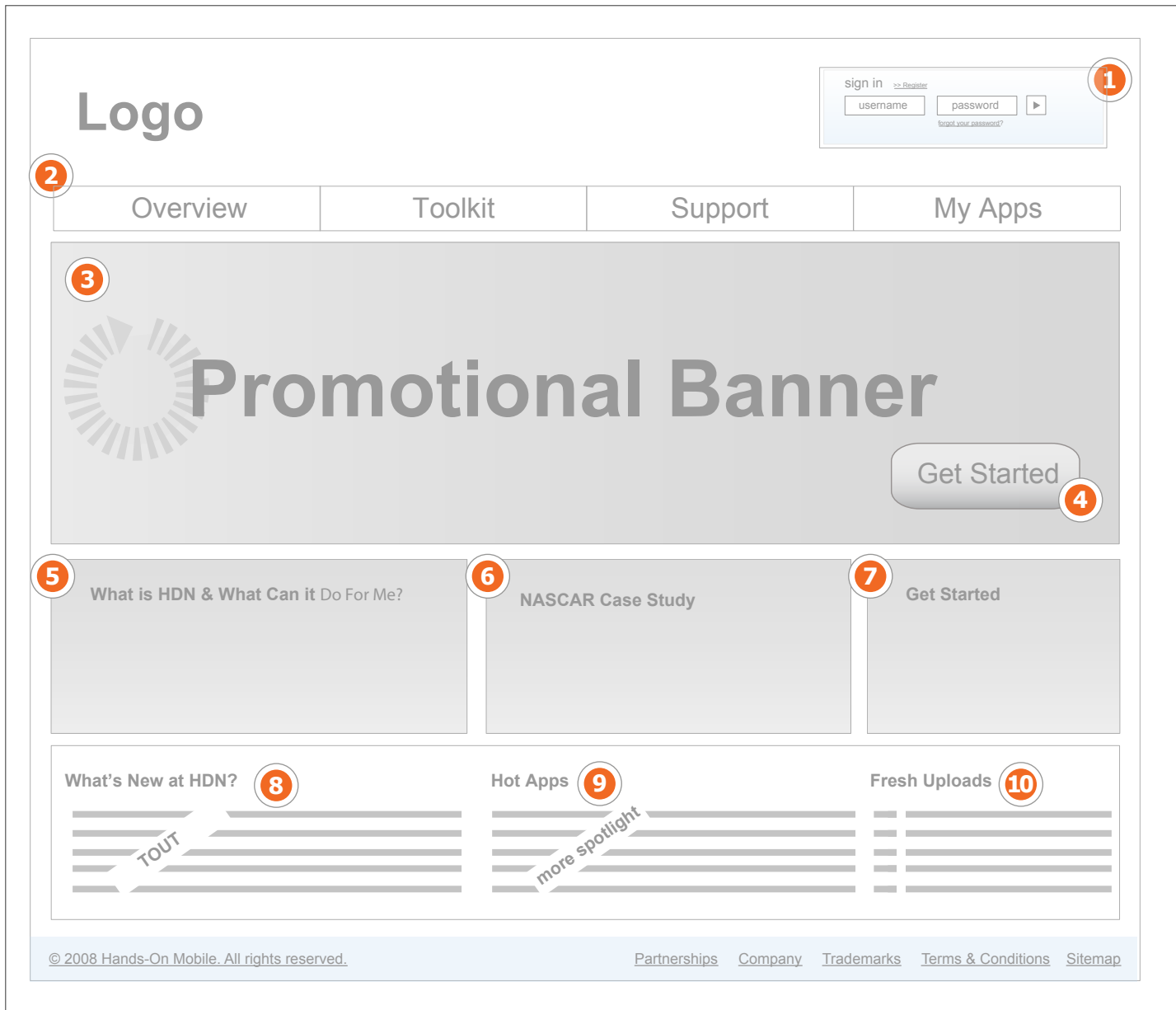




Hands-On Mobile
HDN Website wires
Aug 14, 2008

Hands-On HDN Sitemap: New

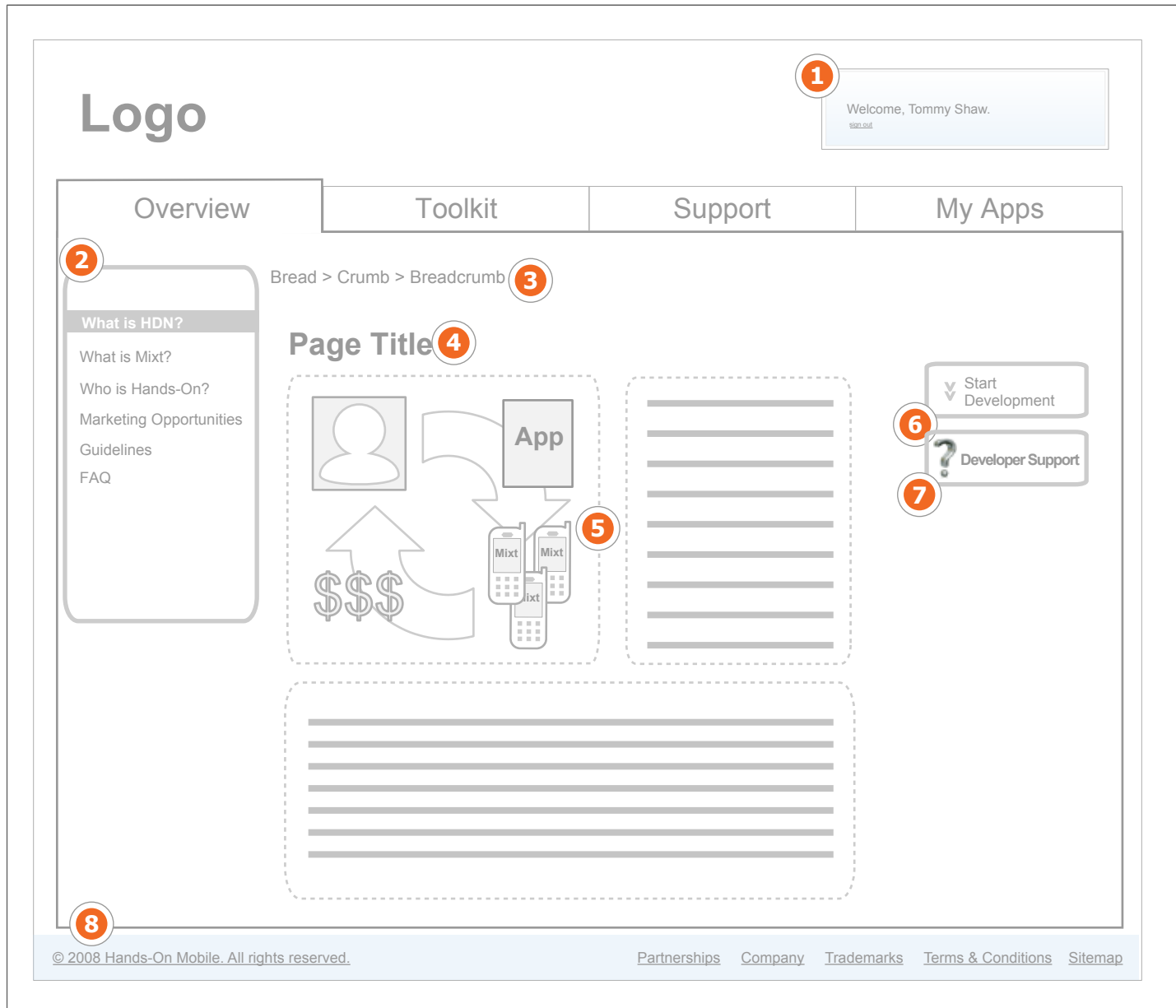




Annotations

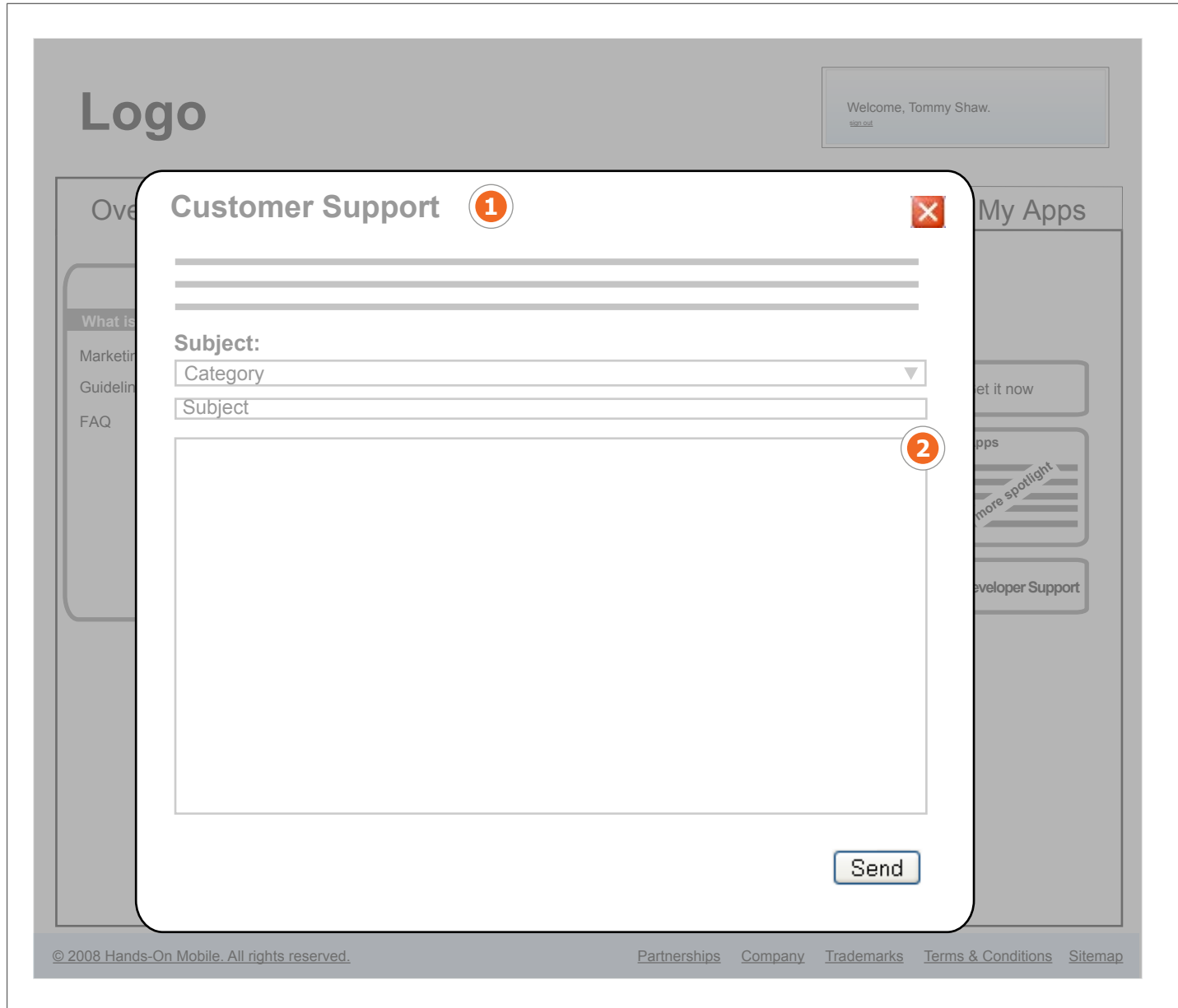
- 1 Sign in / register. When user is logged in, this area will display user name with a 'sign out' option.
- 2 Primary navigation.
- 3 Home page banner. Rotating flash creative will allow Hands-On to engage prospective users.
- 4 Banner will always have a prominent CTA.
- 5 Clear communication of HDN's value proposition. CTA leads to overview.
- 6 A visually engaging teaser to the NASCAR app. CTA leads to page under 'Featured' tab.
- 7 Get Started communicates how easy it is to begin. CTA leads to basic account reg and app download.
- 8 'What's New at HDN?' is the place to tout the latest features of HDN. CTA leads to page under 'Featured' tab.
- 9 The 'Hot Apps' box lists hot applications -- an extension to the 'Developer Spotlight'. CTA leads to Mixt site.
- 10 'Fresh Uploads' box added to display a date-stamped list of new apps as they are added by developers. CTA leads to Mixt site.

Hands-On HDN Wireframe: Overview & Template for all textual pages



Annotations

- 1 Sign in / register.
- 2 Tertiary navigation appears on the left.
- 3 Linked breadcrumb is on all subpages.
- 4 Page title appears on all content pages.
- 5 Text template supports reference graphic.
- 6 Right side bar for “Starting Development” and “Sign in/Registration” functionality.
- 7 ‘Development Support’ button launches an a form where user may submit a question for sales staff. This will be separate from the ticketing system used for bugs.
- 8 Pervasive footer displays copyright, link to ‘company’, ‘trademark’, ‘terms & conditions’ and ‘sitemap’.



Annotations

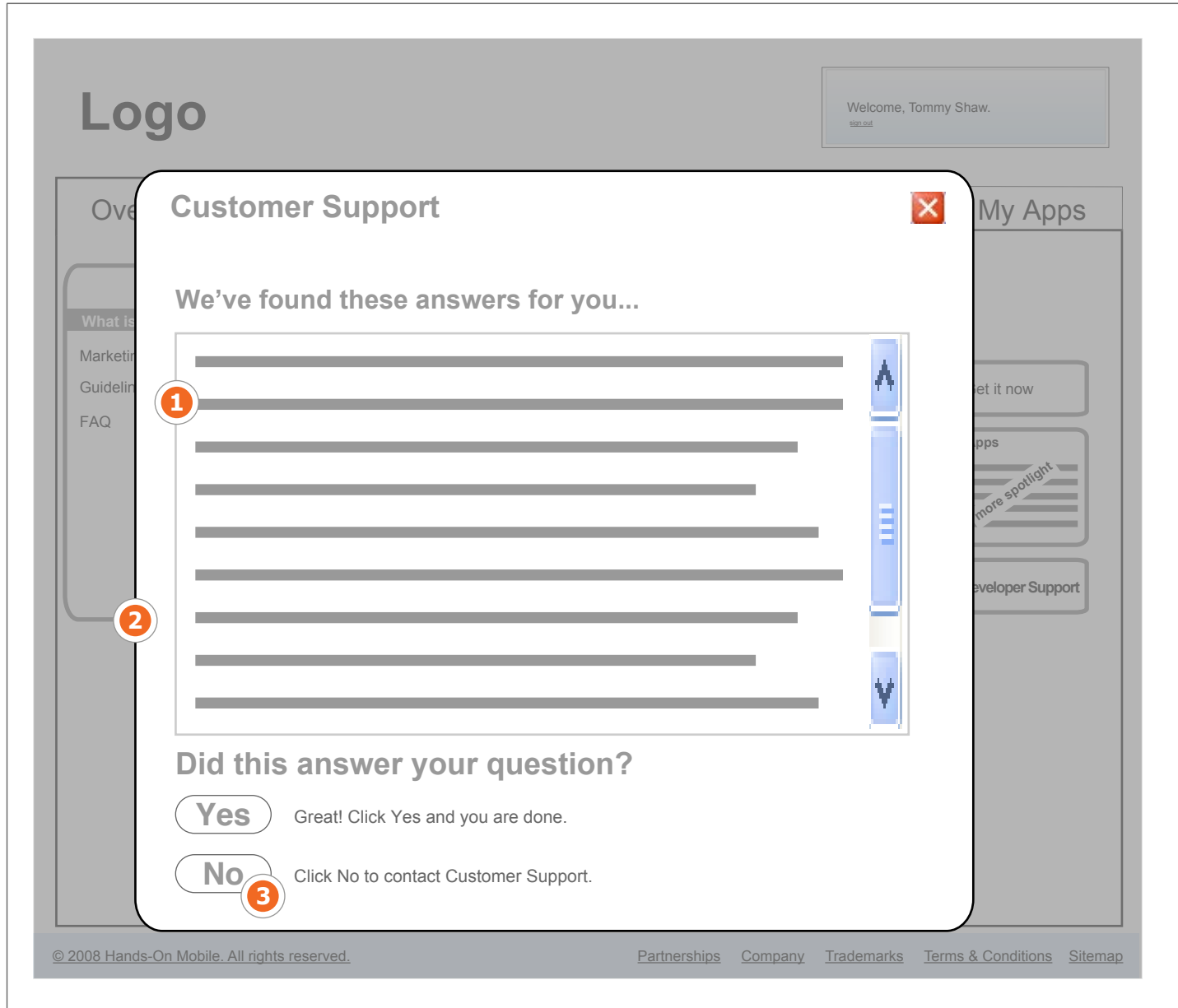
1 The customer support link is provided in sections of the website where users may have questions that are appropriately handled outside of the Tech Support ticketing system.

An Ajax overlay window opens for user to send a question to customer support.

2 Send button submits email to back end.

Back end searches against FAQ and presents results to the user.

At that time, user may continue to send their email if the FAQ results were not helpful.



Annotations

- 1** Back end searches against FAQ and presents results to the user.

Results of window shows relevant FAQ entries. Links will lead to FAQ under 'Overview'.
- 2** In the event that no FAQ results exist, the user will just see a confirmation message.

User may continue to send their email if the FAQ results were not helpful.
- 3** If no answers found, immediately submit.

Hands-On HDN Wireframe: My Apps

Logo

Welcome, Tommy Shaw.
[sign out](#)

Overview Toolkit Support My Apps

1 Performance Dashboard
Support
Accounts

2 My Apps

4 Tommy Shaw's Applications

5

5	App Name	Type	Status
6	Sample App Name I	OTP	Live T-mobile 7
	Sample App Name II	OTP	Hands-On Rejected
	Sample App Name AI	OTP	Carrier Rejected
	Sample App Name_new	OTP	Disabled
	Sample App Name I_newNew	OTP	Pending Carrier Approval
	Sample App Name 2	OTP	Carrier Rejected
	Sample App Name two	OTP	Disabled
	Sample App Name two	OTP	Live All Carriers

8

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Annotations

- 1 Tertiary navigation for 'My Apps' section.
- 2 Breadcrumb state for a section's top level.
- 3 'My Apps' top level displays the application status for the logged-in user's applications.
- 4 Title style differs in the 'My Apps' tab from the other content pages.
- 5 Table header is sortable.
- 6 Edit button takes user to the 'Edit App' form. Once app is edited user will return to this page.
- 7 Status' include: 'Self Testing', 'Saved', 'Pending Hands-On Acceptance', 'Hands-On Accepted', 'Hands-On Rejection', 'Pending [carrier x] Acceptance', '[carrier x] Rejection', 'Live All Carriers', 'Live [carrier x]', 'Disabled'.
- 8 Variable length list of applications.

Hands-On HDN Wireframe: Performance Dashboard

The wireframe shows a performance dashboard with a navigation bar (Overview, Toolkit, Support, My Apps), a sidebar (Performance Dashboard, Support, Accounts), and three data tables: One Time Purchase, Subscription, and Advertising Stats. Annotations 1-9 highlight specific UI elements like navigation, filters, table headers, and help features.

Annotations:

- 1: Down state for tertiary navigation.
- 2: Report filtration bar allows sorting within specific date ranges. Results displayed by day, week, month, quarter or year.
- 3: Sortable table header.
- 4: Variable length display for each of the tables. Up to three tables: One Time Purchase, Subscription, Advertising Stats.
- 5: Table contents link through to a detail page. NOTE: Detail pages have one of three formats:
 - GRAPH TEMPLATE (num. value over time)
 - PIE TEMPLATE (percentages -- small data set)
 - TABULAR TEMPLATE (percentages -- large data set)
- 6: 'Print page' and 'export to csv' functionality is available in the upper right of all 'My Apps' subpages.
- 7: Balloon help will appear on rollover for all table header items within the 'My Apps' section.
- 8: Leads to 'Forum' under 'Support' tab.
- 9: Leads to 'Support' tab.

Annotations

- 1 Down state for tertiary navigation.
- 2 Report filtration bar allows sorting within specific date ranges. Results displayed by day, week, month, quarter or year.
- 3 Sortable table header.
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- 7 Balloon help will appear on rollover for all table header items within the 'My Apps' section.
- 8 Leads to 'Forum' under 'Support' tab.
- 9 Leads to 'Support' tab.

Hands-On HDN Wireframe: PIE DISPLAY TEMPLATE (GENERIC)

Logo

Welcome, Tommy Shaw.
[sign out](#)

Overview **Toolkit** Support My Apps

My Apps > Performance Dashboard > Devices

Devices used by 'sample ap name _new'

by week Start Date Jul 4 2018 End Date Jul 4 2018 GO

Table Header 1	Header 2	Percent
List item number one	833	# %
List item number two	408	# %
Motorola E398	349	# %
O2's Xda II Mini	218	# %
Sony Ericsson K750i	125	# %
LG KF700	34	# %
Sony Ericsson C902	13	# %
Nokia 3120 classic	8	# %
Total	1988	100%

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Browse Forum Create Support Ticket

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Annotations

- PIE TEMPLATE is shown here for the example Performance dash > Devices. The PIE TEMPLATE is for smaller data sets. Larger datasets will use a TABULAR TEMPLATE.
- Linkable breadcrumb allows user to easily return to previous pages.
- App name will dynamically display in title.
- This is standard 'My Apps' filtration.
- Sortable table header.
- Variable length table display.
- Rolling over table entry highlights the relevant slice in the adjacent pie chart, and vice versa.
- Leads to 'Forum' under 'Support' tab.
- Leads to 'Support' tab.

Hands-On HDN Wireframe: TABULAR DISPLAY TEMPLATE (GENERIC)

The wireframe shows a dashboard layout with a top navigation bar (Overview, Toolkit, Support, My Apps), a sidebar (Performance Dashboard, Support, Accounts), and a main content area. The main content area features a breadcrumb trail, a title, a filter section, a table with headers and data rows, and a total row. At the bottom, there are two buttons and a legal disclaimer.

Annotations:

- 1: Welcome message box.
- 2: Breadcrumb trail.
- 3: Dynamic title.
- 4: Filter section.
- 5: Sortable table header.
- 6: Variable length table display.
- 7: Browse Forum button.
- 8: Create Support Ticket button.

Table Header 1	Header 2	Percent
List item number one	833	# %
List item number two	408	# %
Motorola E398	349	# %
O2's Xda II Mini	218	# %
Sony Ericsson K750i	125	# %
Another list item	14	# %
Another list item	24	# %
Another list item	08	# %
Another list item	5	# %
Another list item	2	# %
Total	1986	100%

Annotations

- 1 ABULAR TEMPLATE is shown here for the example Performance dash > Devices. The TABULAR TEMPLATE is for smaller data sets. Larger datasets will use a PIE TEMPLATE.
- 2 Linkable breadcrumb allows user to easily return to previous pages.
- 3 App name will dynamically display in title.
- 4 This is standard 'My Apps' filtration.
- 5 Sortable table header.
- 6 Variable length table display.
- 7 Leads to 'Forum' under 'Support' tab.
- 8 Leads to 'Support' tab.

Hands-On HDN Wireframe: GRAPH TEMPLATE (GENERIC)

Logo

Welcome, Tommy Shaw.
[sign out](#)

Overview Toolkit Support My Apps

My Apps > Performance Dashboard > Revenue

Performance Dashboard

Support

Accounts

Devices used by 'sample app name _new'

by week Start Date: Jul 4 2008 End Date: Jul 4 2008 GO

Week	Quantity
12/14/08-12/21/08	833
12/21/08-12/28/08	233
12/28/08-1/5/09	82
1/12/08-1/19/08	905
1/12/08-1/19/08	152
1/12/08-1/19/08	234
1/12/08-1/19/08	213
1/12/08-1/19/08	438
1/12/08-1/19/08	519
Total	3609

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[Browse Forum](#) [Create Support Ticket](#)

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Annotations

- 1 GRAPH TEMPLATE is shown here for Performance dash > Revenue.
- 2 App name will dynamically display in title.
- 3 This is standard 'My Apps' filtration.
- 4 Sortable table header.
- 5 Variable length table display.
- 6 Graph displays value over time. In this case it is dollars over time.