



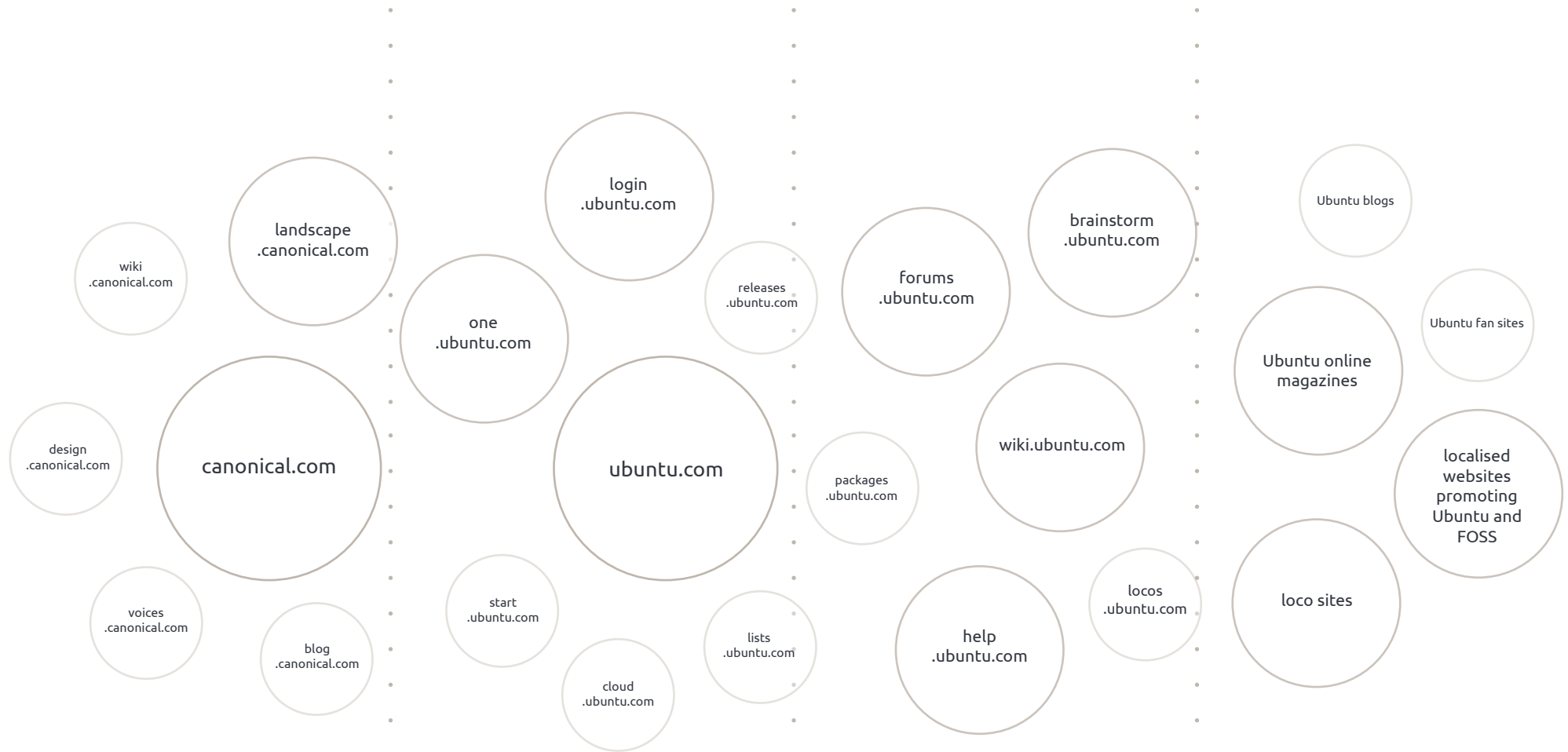
Where are you in the Ubuntu universe?



Canonical

Ubuntu community

The Ubuntu web universe



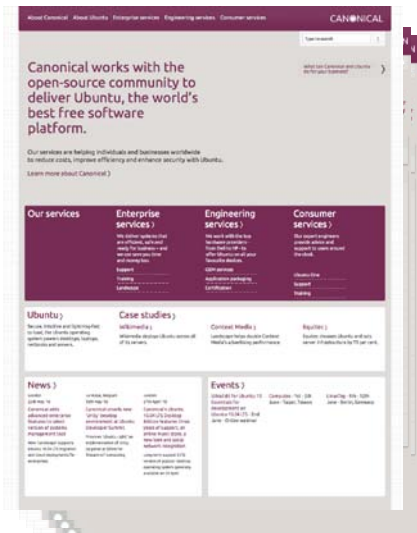
Canonical websites
and web-based services

• Ubuntu websites and online services
• maintained by Canonical

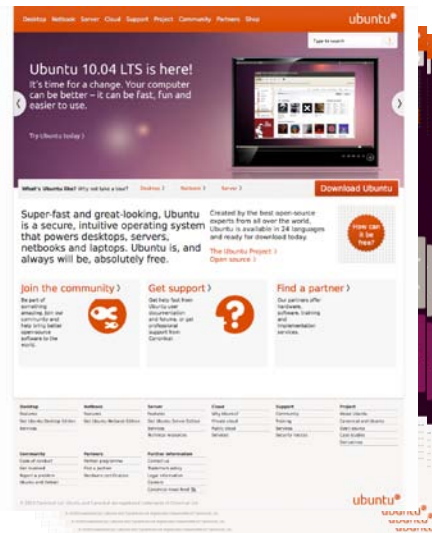
• Websites maintained by the Ubuntu
community, supported by Canonical

• Independent Ubuntu-related websites,
blogs, online magazines, etc.

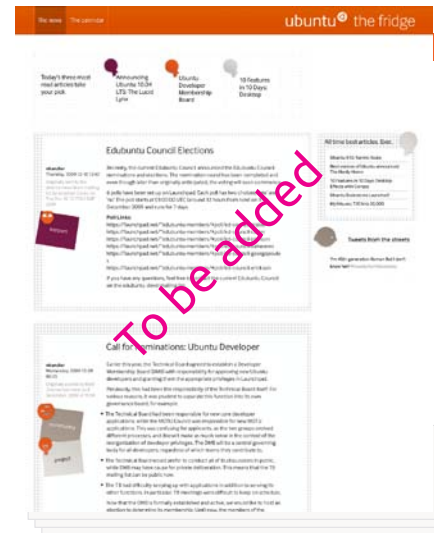
In a diverse universe, it is important to speak a common language



Canonical websites
and web-based services



Ubuntu websites and online services
maintained by Canonical

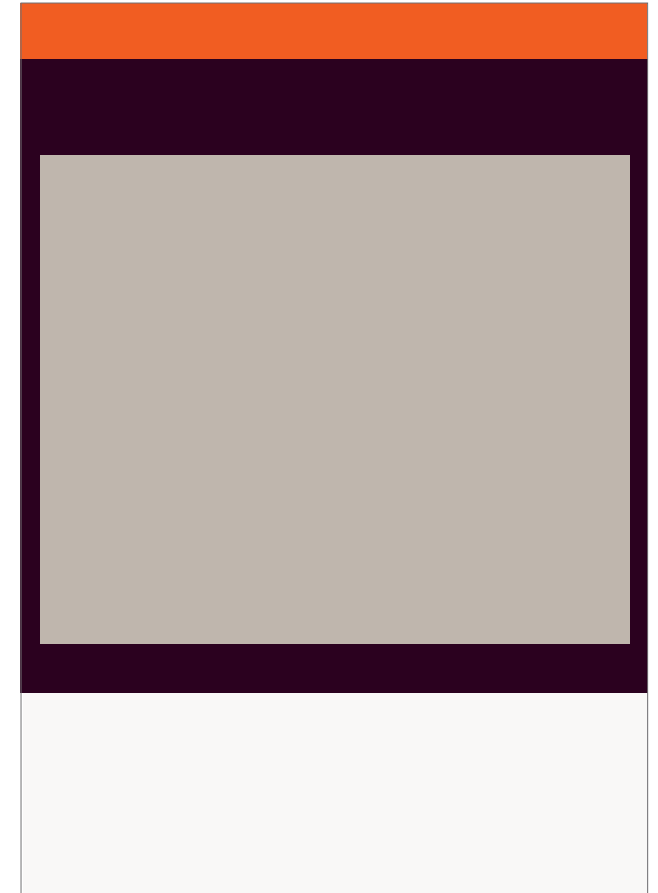
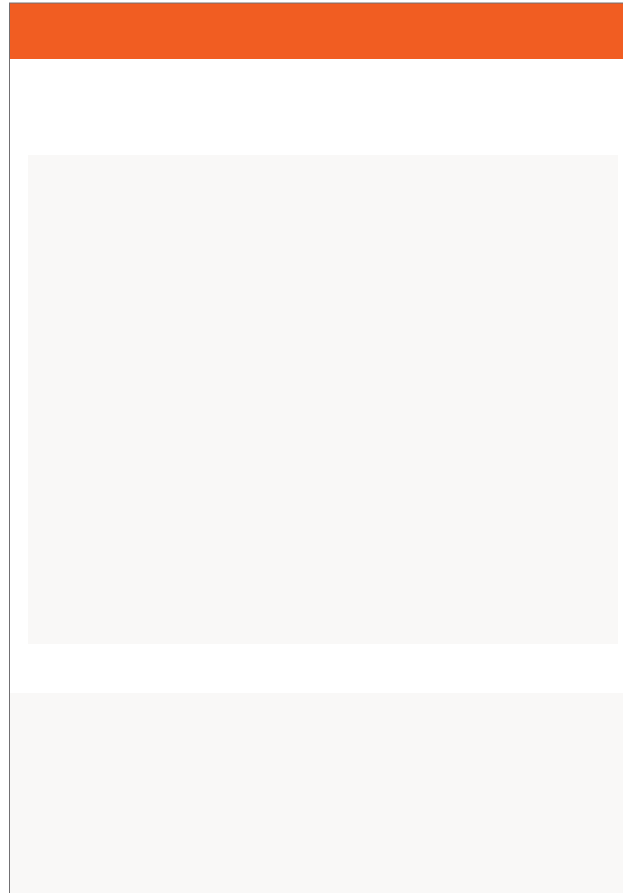
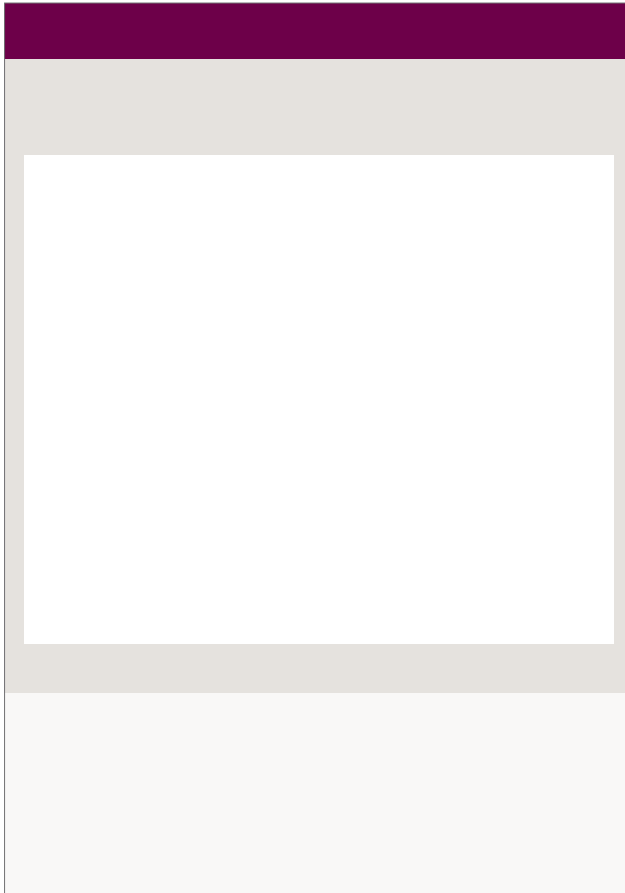


Websites maintained by the Ubuntu
community, supported by Canonical



Independent Ubuntu-related websites,
blogs, online magazines, etc.

Colour landscape – common language, different accents



Canonical Primary colours



Aubergine
HEX #772953



Warm grey 40%
HEX #dfdcd9



Warm grey 10%
HEX #f7f6f5



White
HEX #ffffff

Ubuntu Primary colours



Orange
HEX #dd4814



Warm grey 10%
HEX #f7f6f5



White
HEX #ffffff

Ubuntu Server and Cloud Primary colours



Orange
HEX #dd4814



Dark purple
HEX #2c001e

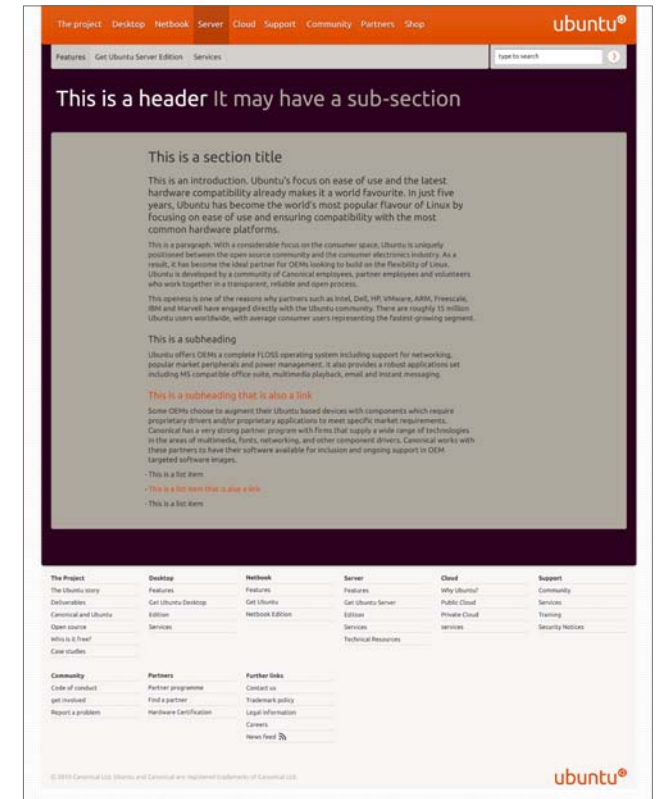
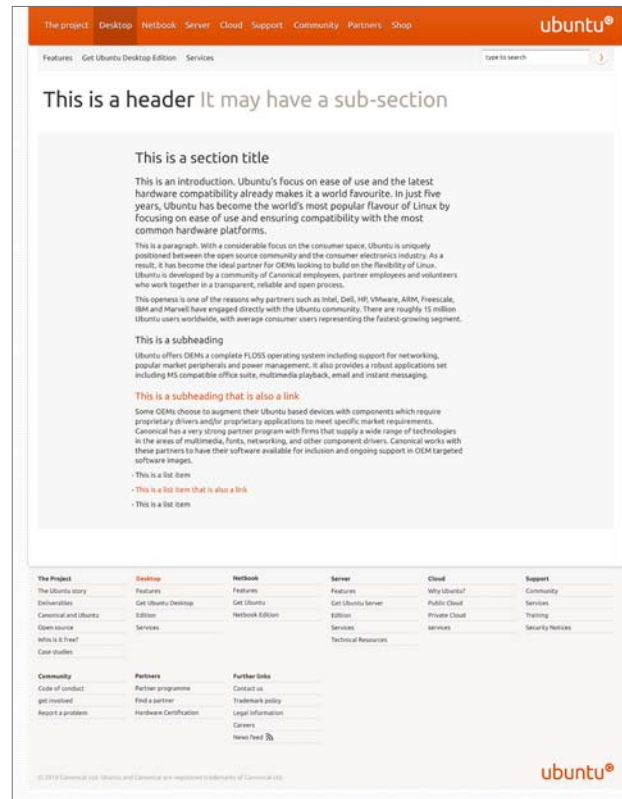
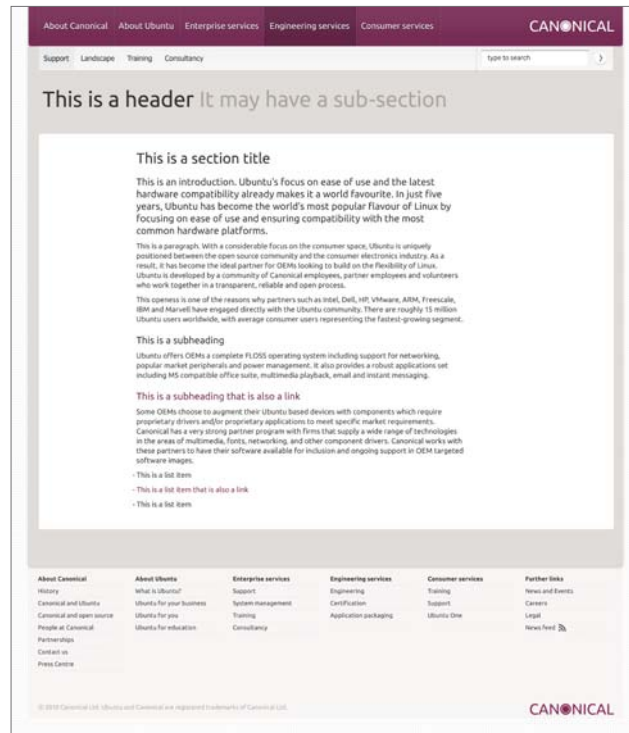


Warm grey*
HEX #aea79f



Warm grey 10%
HEX #f7f6f5

Colour landscape – Canonical and Ubuntu base templates



Canonical

Aubergine is the primary Canonical brand colour. It's confident and opinionated.

Warm grey and **white** are used as content background colours to bring clarity, honesty and transparency to the design.

Ubuntu

Orange is the primary Ubuntu colour. It's lively, crisp and warm.

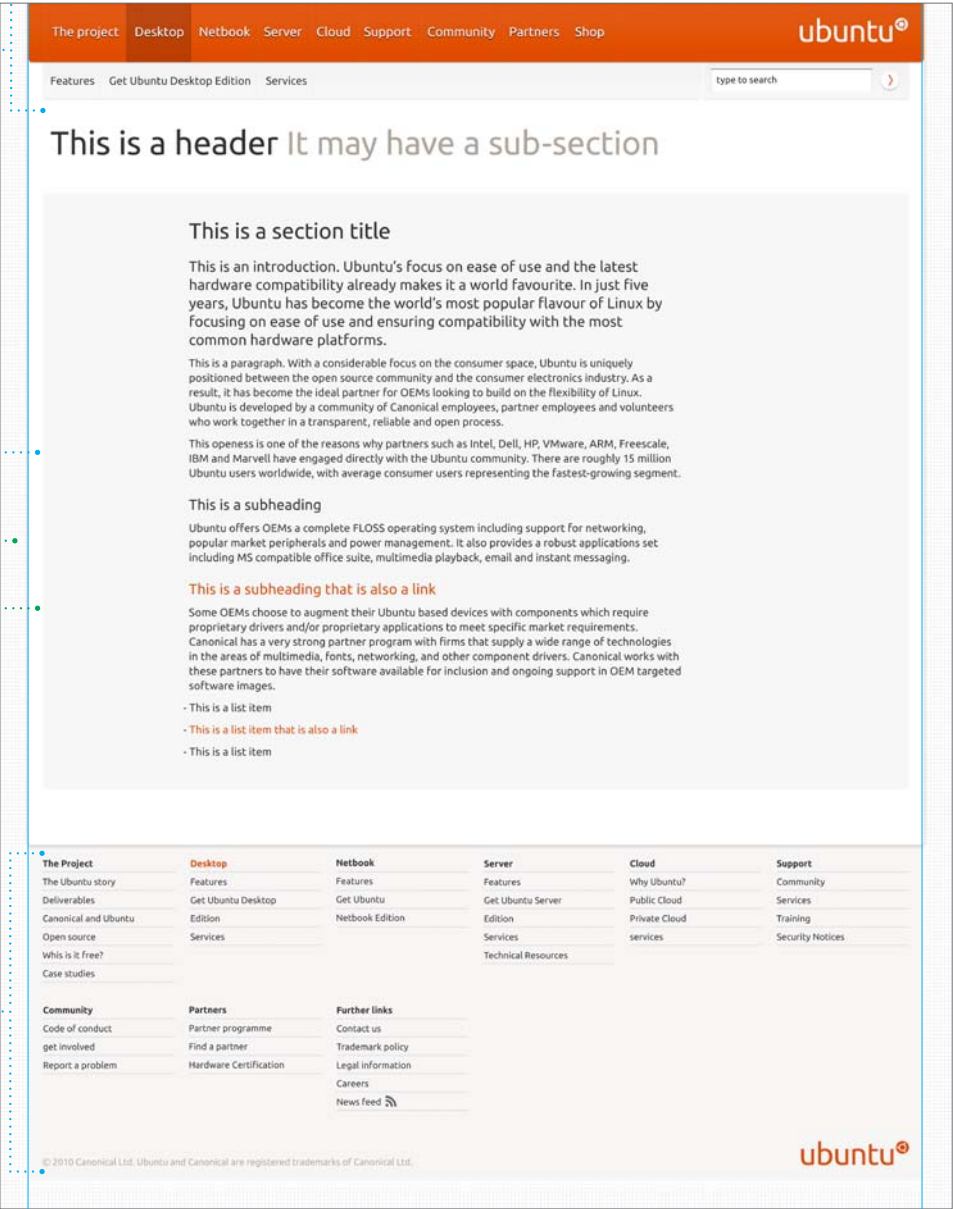
White and **10% tint of warm grey** are used as content background colours for a bright, open feel.

Ubuntu Server and Cloud

Dark purple is the primary colours for Ubuntu Server and Cloud.

Warm grey is used as a supporting background colour.

Basic structure



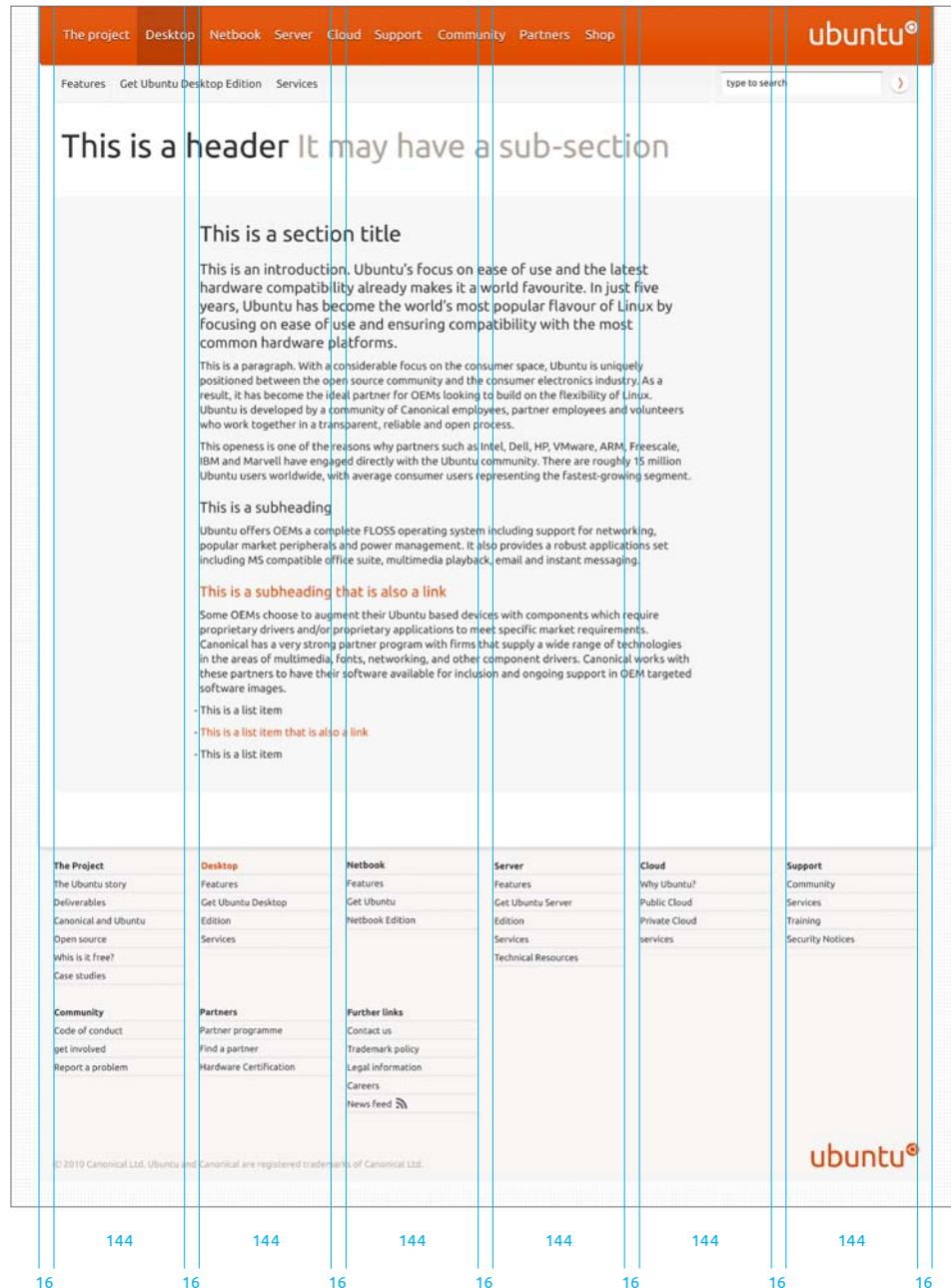
LAYOUT SPECIFICATION

- 1 Header area
Consists of primary and secondary navigation. More on the header area on page XX.
- 2 Content area
This is where the page content is displayed.
- 3 Footer area
Read more about the footer area on page XX.

GRAPHIC SPECIFICATION

- 1 Body background
Background-color: #ffffff
Background-image: 4x4px dot pattern using 1px #cecac5 dot
- 2 Page background
Background-color: #ffffff
Corner radius:
Bottom left, right: 4px
Drop shadow: 4px #bbbbbb

The Ubuntu grid system



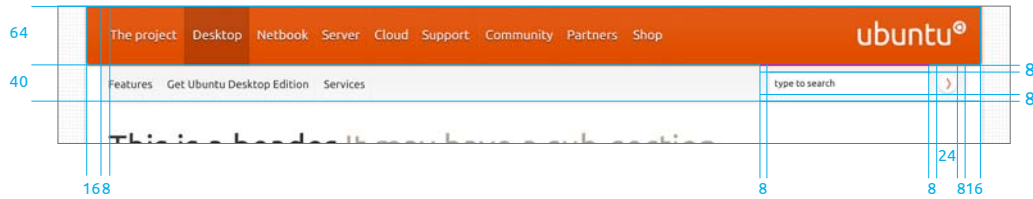
What are grids and why use them?

Grids are very important in web design. They help the designers structure the page visually and are very useful to developers who build templates and stylesheets.

The Ubuntu grid system

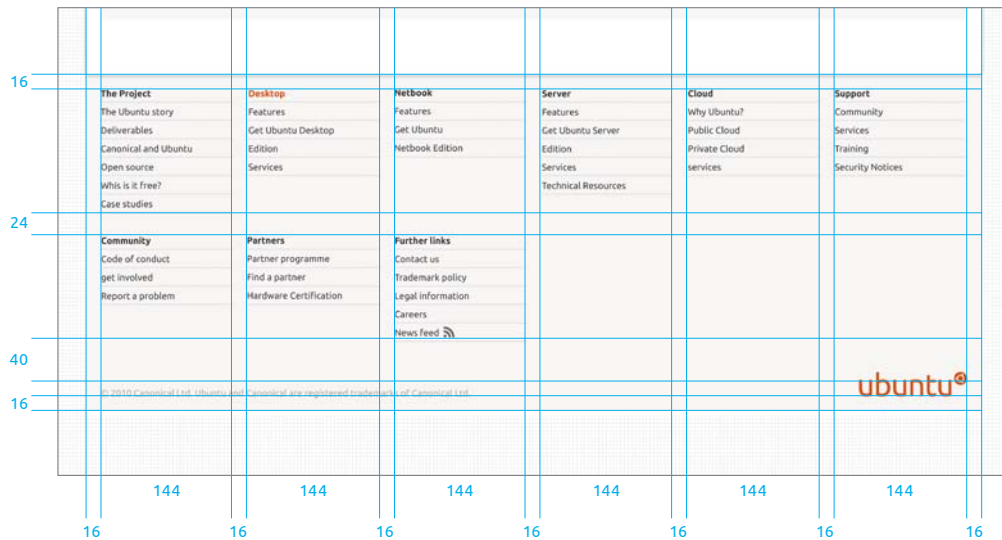
All Ubuntu templates are built using the same, 16px-based, 6-column grid. All horizontal and vertical margins and paddings are multiple of 8 and 16px.

Header and footer



Page header

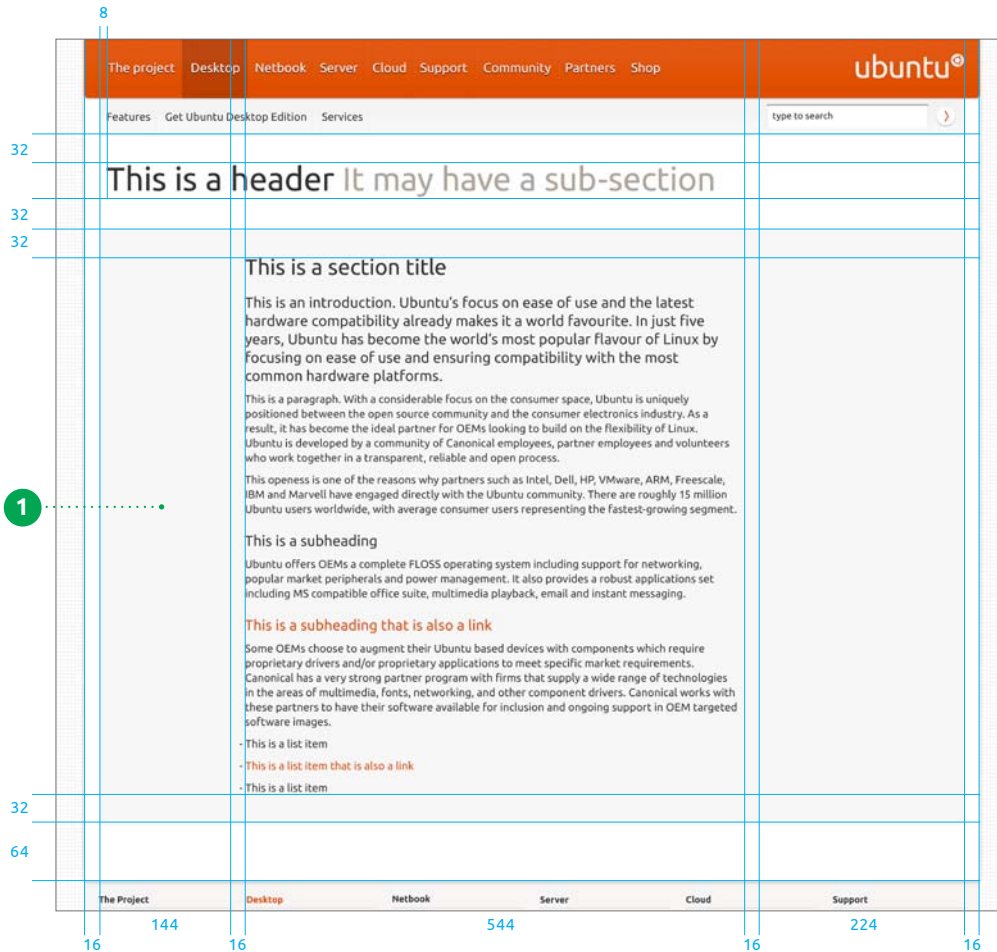
Ubuntu page header consists of **top-level navigation**, **second-level navigation** (where necessary) and **search box**. Read more about the navigation on page 19.



Footer area

Footer area consists of **footer navigation** and **legal/copyright** info. Footer navigation acts as a sitemap, enhances search engine optimisation and supports the main navigation. Read more about the footer on page 19.

General template



What is general template for?

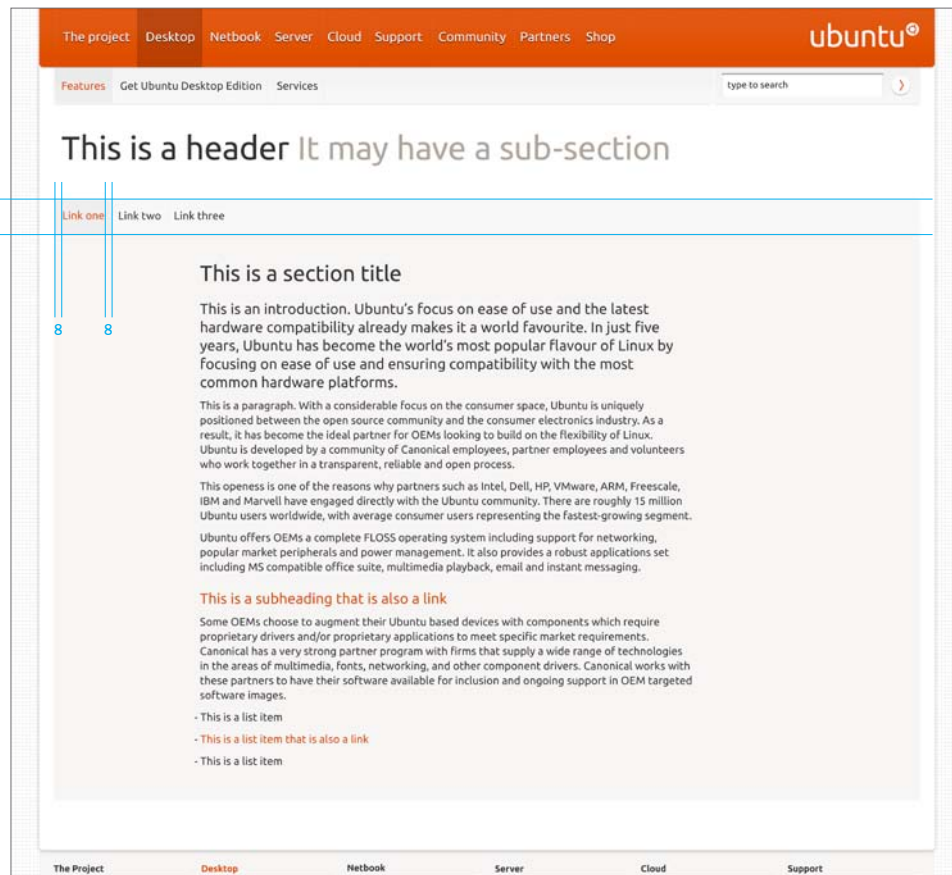
General template defines the most basic, single-column content page. Please note that the grid is consistently using multiples of 8 and 16px.

The text area stretches across 3.5 columns – white space on the left and right provides the necessary “breathing space” and the measure (length of each line of text) is optimised for legibility.

GRAPHIC SPECIFICATION

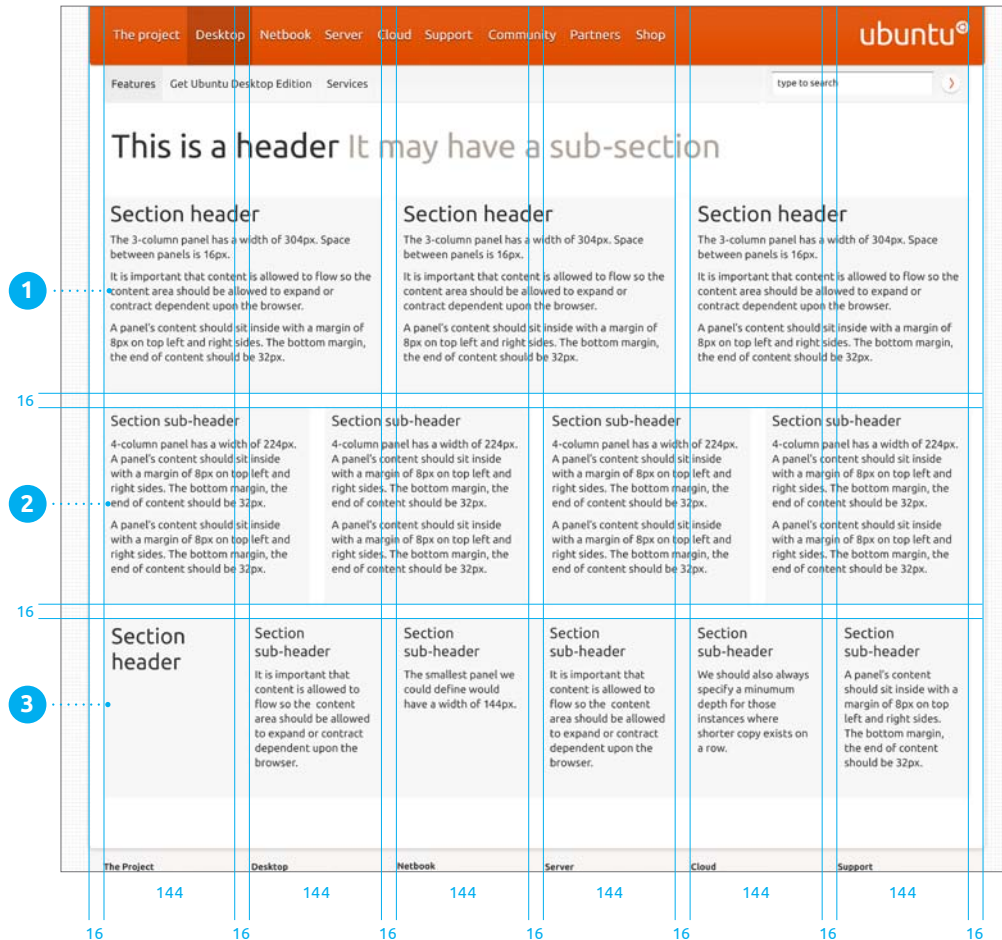
- 1 Content panel
Background-color: #f7f7f7
Corner radius: 4px

General template with tertiary navigation



Page using the tertiary navigation inherits all other properties of the standard general template page. Read more about the tertiary navigation on page 19.

Multi-column layouts



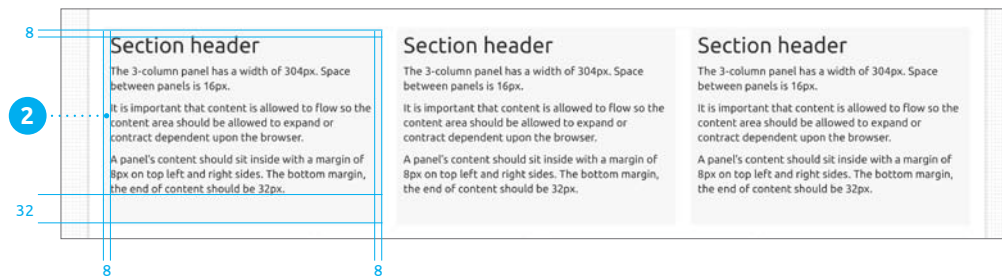
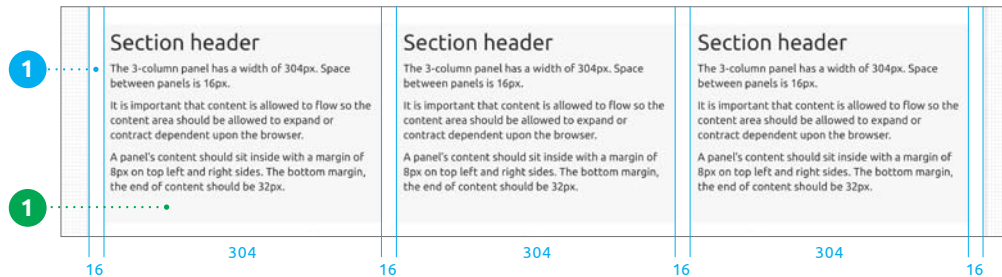
How to build multi-column layouts?

Whether you're using 3, 4 or 6 columns, always remember to follow the general grid. Make sure the spacings are consistent and adhere to the globally defined rules.

LAYOUT SPECIFICATION

- 3-column layout**
This layout uses three separate content panels. Width of each panel is 304px
- 4-column layout**
This layout uses four separate content panels. Width of each panel is 224px
- 6-column layout**
This layout uses six columns of text within one content panel. Width of each column is 144px.

Multi-column layouts – example 1



3-column layout with standard panels

This example depicts typical content panels in a 3-column layout.

Styling and layout of the standard content panel should be used as a base for all other content panels.

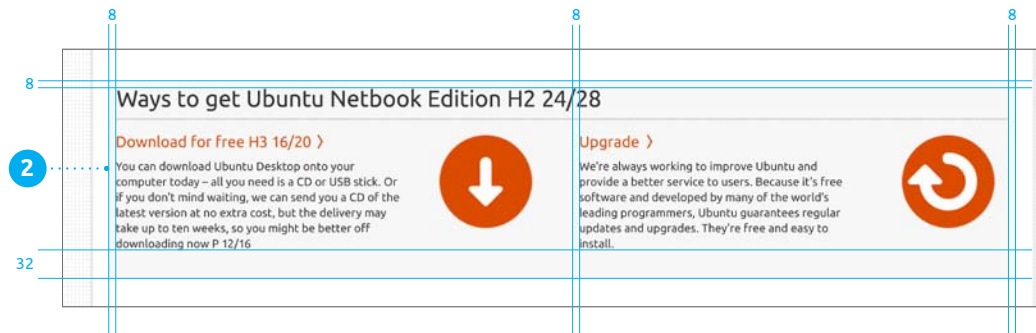
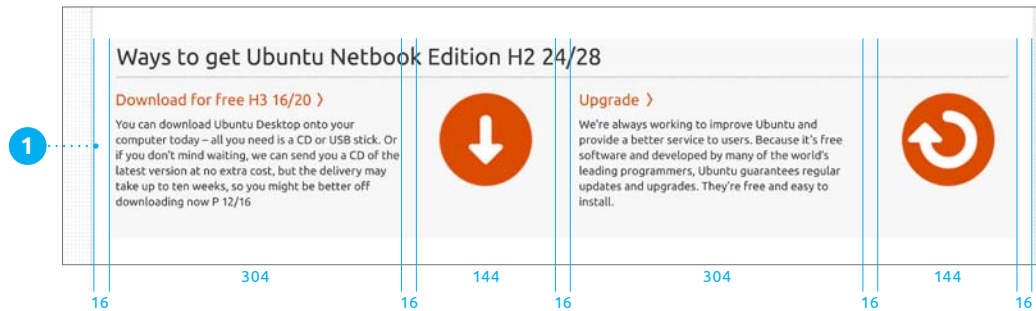
LAYOUT SPECIFICATION

- Sizes and spacing**
Space between panels: 16px
Panel width: 304px
- Internal padding**
Padding top, left, right: 8px
Padding bottom: 32px

GRAPHIC SPECIFICATION

- Content panel**
Background-color: #f7f7f7
Corner radius: 4px

Multi-column layouts – example 2



To be reconsidered as an example
(possibly too complex)

Content box with two columns

In this example, the content box stretches across the full width of the page and consists of main header, two columns of text with subheadings and two pictograms.

LAYOUT SPECIFICATION

- 1 **Sizes and spacing**
Space between columns: 16px
Content column width: 304px
Pictogram column width: 144px
- 2 **Internal padding**
Padding top, left: 8px
Padding bottom: 32px

Typography on the web

A large, dark blue typographic sample showing the letters 'A' and 'a' in a bold, sans-serif font. The 'A' is uppercase and the 'a' is lowercase, both rendered in a clean, modern style.

The Ubuntu font family

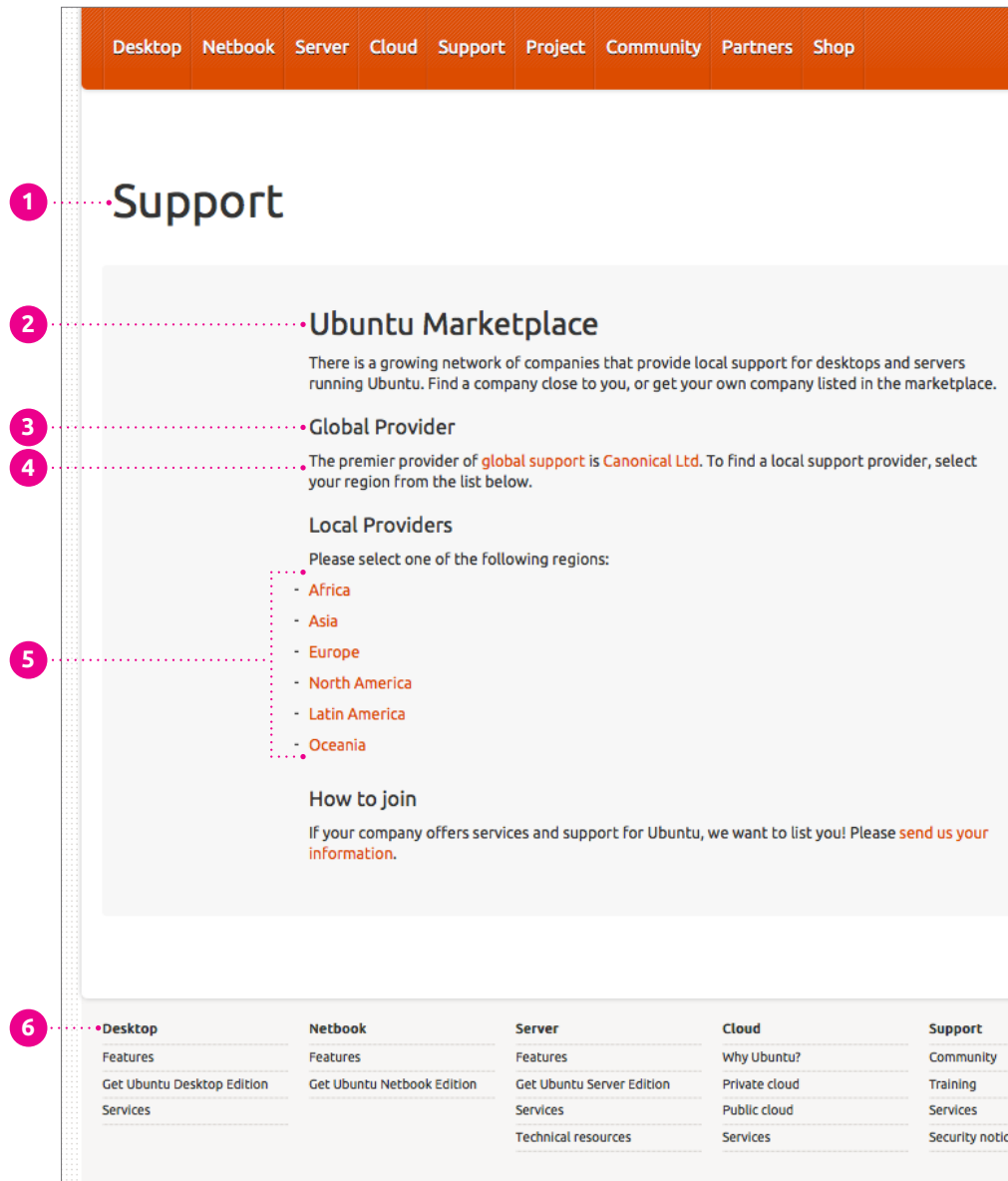
All Ubuntu websites can now take advantage of the new Ubuntu font family. The Ubuntu fonts have been carefully designed, hinted and kerned to provide the best experience and legibility.

The correct global font definition is:

```
body {  
    font-family: 'Ubuntubeta', 'Ubuntu',  
                'Bitstream Vera Sans', 'DejaVu Sans',  
                Tahoma, sans-serif;  
}
```

This definition provides appropriate fallback fonts for older versions of Ubuntu and other major operating systems. It is very important to only use one global definition and to not override it with any local classes.

Typographic scale



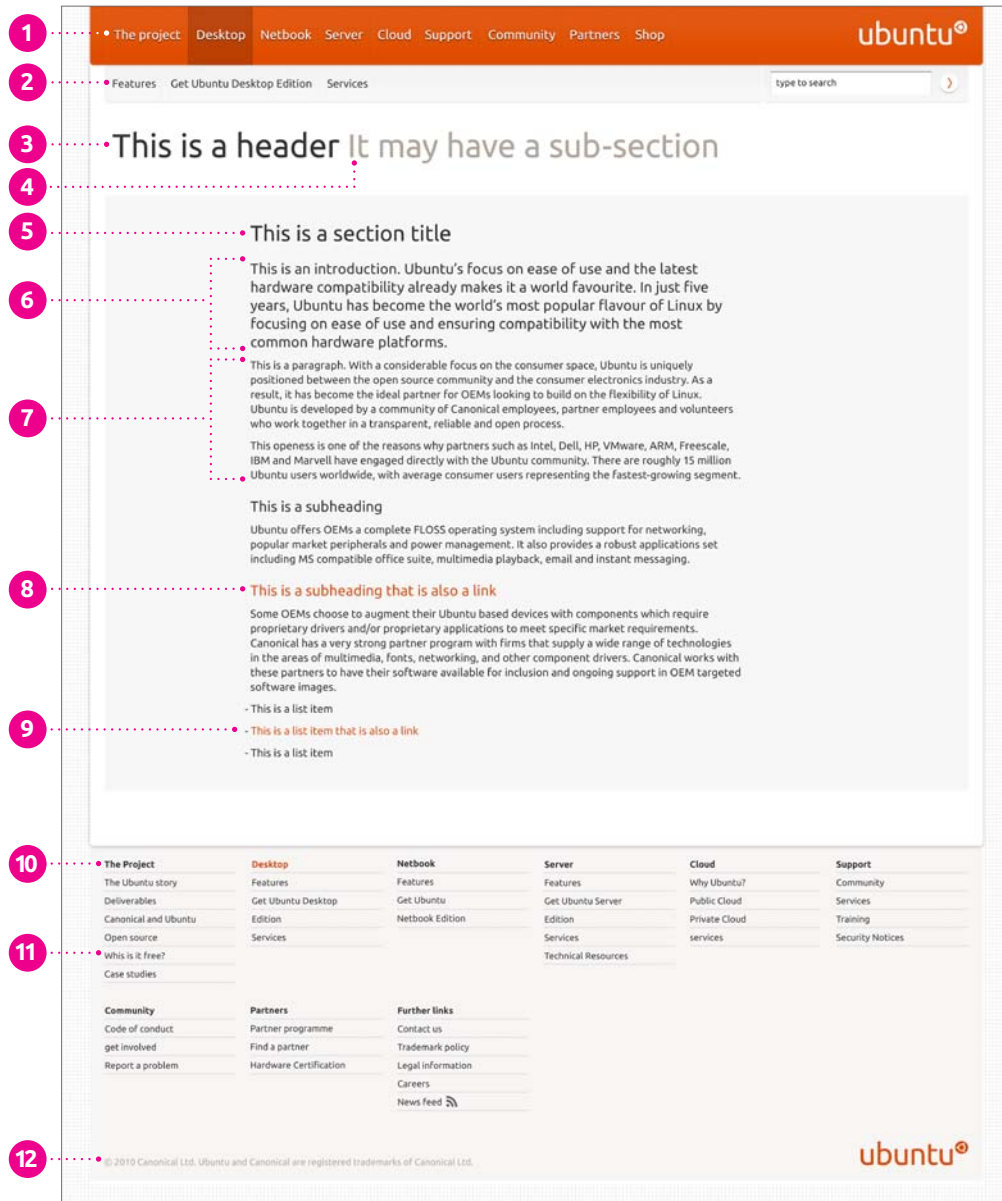
Typographic scale “in action” on a live page

36 24 16 12 10

Typographic scale defines relationships between headers, paragraphs and other typographic elements. It is important to understand those relationships and apply the correct rules.

- 1 **Header 1**
Font-size: 36px
Line-height: 40px
- 2 **Header2**
Font-size: 24px
Line-height: 28px
- 3 **Header 3**
Font-size: 16px
Line-height: 20px
- 4 **Paragraph**
Font-size: 12px
Line-height: 16px
- 5 **List**
Font-size: 12px
Line-height: 16px
- 6 **Small text**
Font-size: 10px
Line-height: 14px

Typographic styles – Ubuntu



1 Top-level navigation

Font-size: 14px
Line-height: 16px
Color: #ffffff

2 Second-level navigation

Font-size: 12px
Line-height: 16px
Color: #333333

3 Header 1

Font-size: 36px
Line-height: 40px
Font-weight: normal
Color: #333333
Margin: 0

4 Header 1: sub-section

Font-size: inherit
Line-height: inherit
Font-weight: inherit
Color: #aea79f

5 Header 2

Font-size: 24px
Line-height: 28px
Font-weight: normal
Color: #333333
Margin-top: 16px
Margin-bottom: 8px

6 Header 3

Font-size: 16px
Line-height: 20px
Font-weight: normal
Color: #333333
Margin-top: 16px
Margin-bottom: 8px

7 Paragraph

Font-size: 12px
Line-height: 16px
Color: #333333
Margin-bottom: 8px

8 Link

Color: #dd4814

9 List item

Color: #333333
List-style-position: outside
Margin-bottom: 8px
Bullet style: en dash (–)

10 Footer menu: top-level item

Font-size: 10px
Line-height: 14px
Font-weight: bold
Color: #333333

11 Footer menu item

Font-size: 10px
Line-height: 14px
Color: #333333

12 Copyright footnote

Font-size: 10px
Line-height: 14px
Color: #aea79f

Typographic styles – Ubuntu server and cloud

1 This is a header It may have a sub-section

This is a section title

This is an introduction. Ubuntu's focus on ease of use and the latest hardware compatibility already makes it a world favourite. In just five years, Ubuntu has become the world's most popular flavour of Linux by focusing on ease of use and ensuring compatibility with the most common hardware platforms.

This is a paragraph. With a considerable focus on the consumer space, Ubuntu is uniquely positioned between the open source community and the consumer electronics industry. As a result, it has become the ideal partner for OEMs looking to build on the flexibility of Linux. Ubuntu is developed by a community of Canonical employees, partner employees and volunteers who work together in a transparent, reliable and open process.

This openness is one of the reasons why partners such as Intel, Dell, HP, VMware, ARM, Freescale, IBM and Marvell have engaged directly with the Ubuntu community. There are roughly 15 million Ubuntu users worldwide, with average consumer users representing the fastest-growing segment.

This is a subheading

Ubuntu offers OEMs a complete FLOSS operating system including support for networking, popular market peripherals and power management. It also provides a robust applications set including MS compatible office suite, multimedia playback, email and instant messaging.

This is a subheading that is also a link

Some OEMs choose to augment their Ubuntu based devices with components which require proprietary drivers and/or proprietary applications to meet specific market requirements. Canonical has a very strong partner program with firms that supply a wide range of technologies in the areas of multimedia, fonts, networking, and other component drivers. Canonical works with these partners to have their software available for inclusion and ongoing support in OEM targeted software images.

- This is a list item

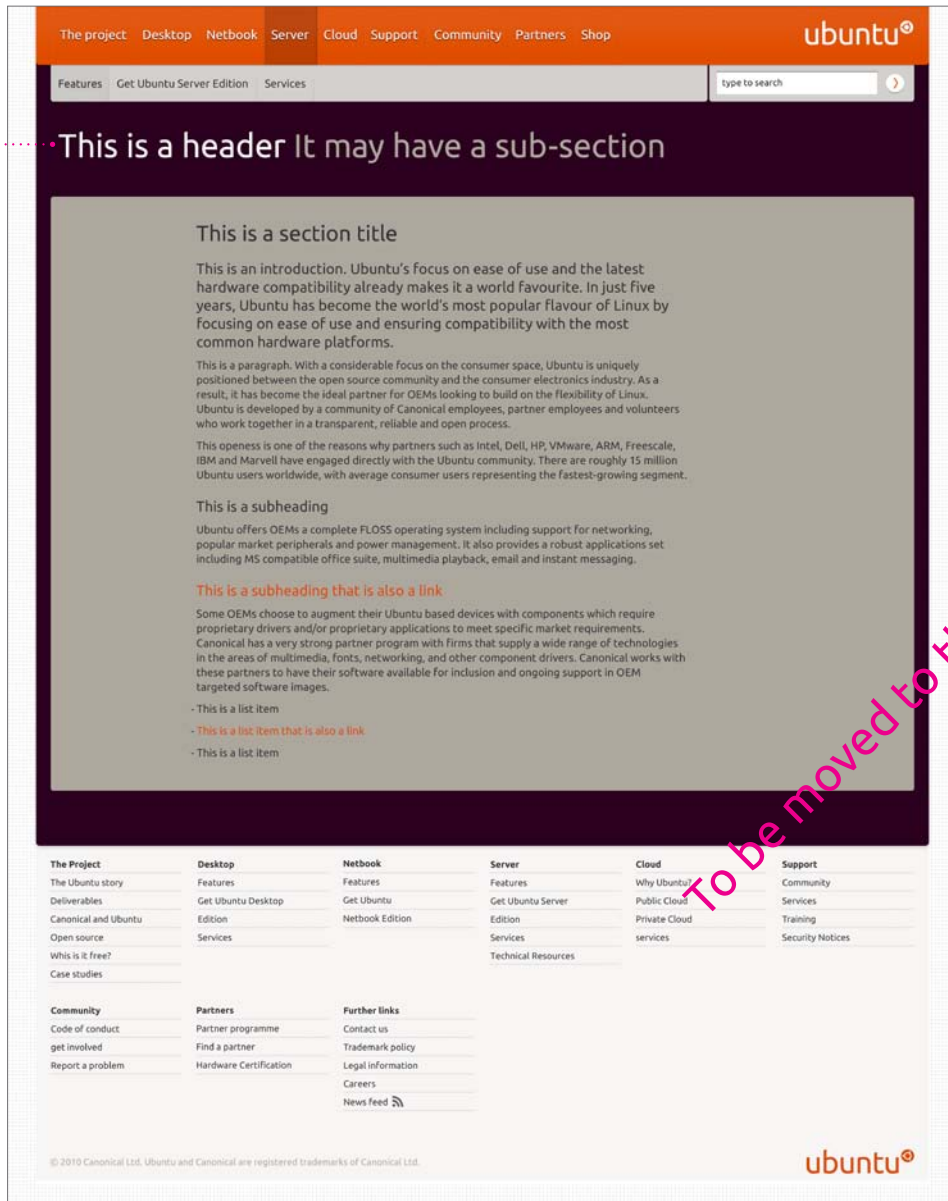
- This is a list item that is also a link

- This is a list item

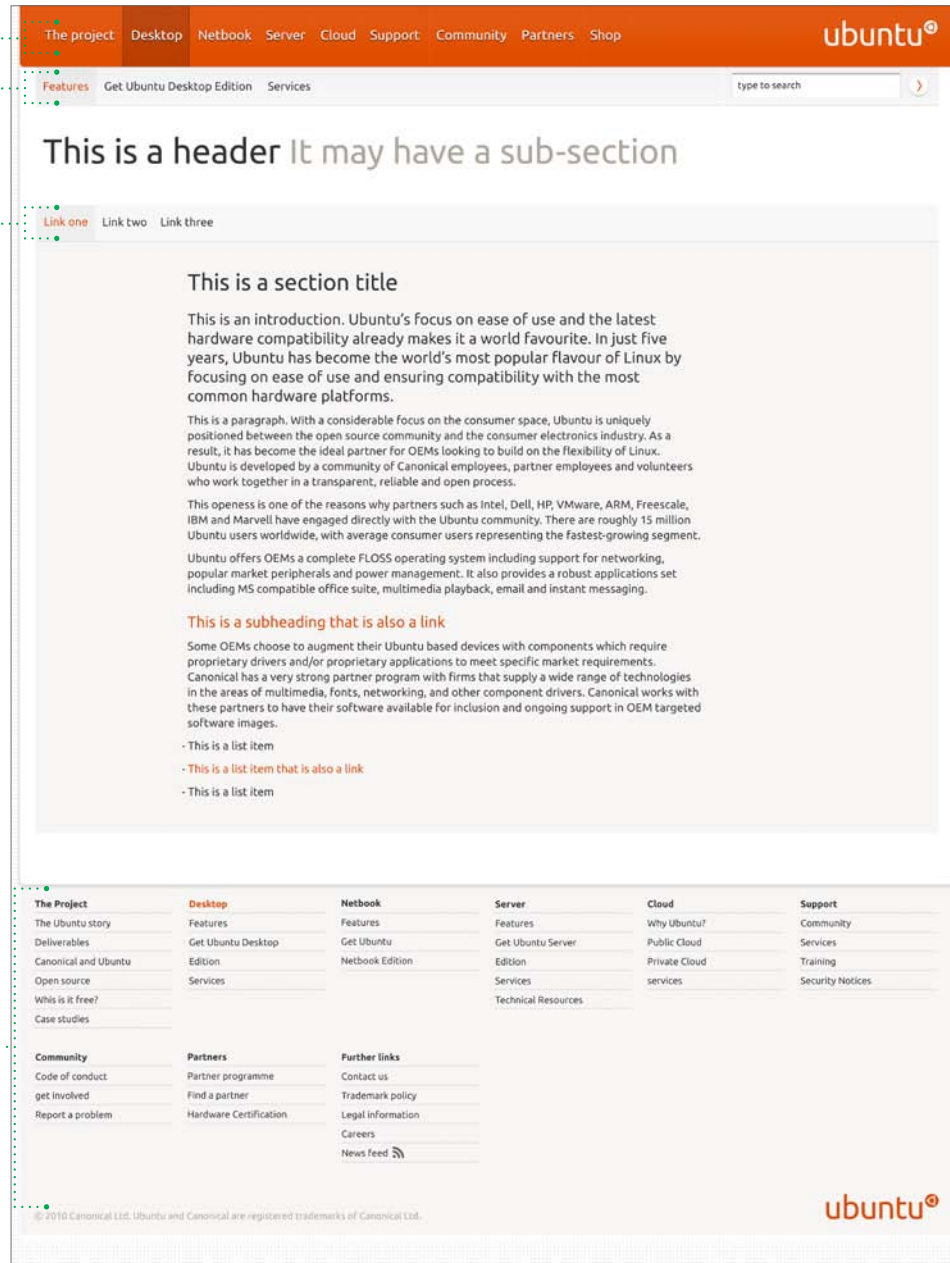
1 Header 1 Color: #ffffff

All other properties are inherited from the main Ubuntu template

To be moved to the separate section



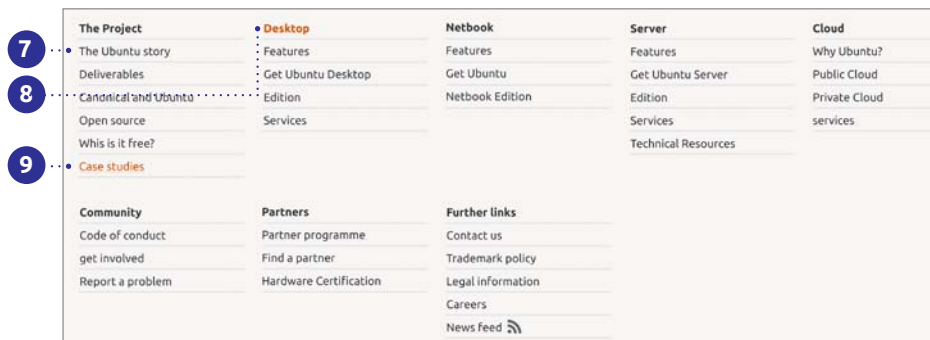
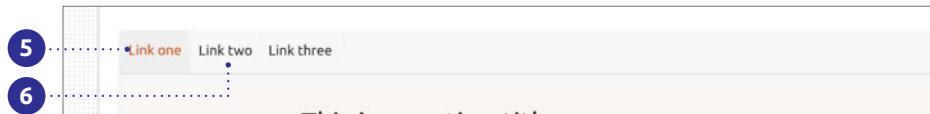
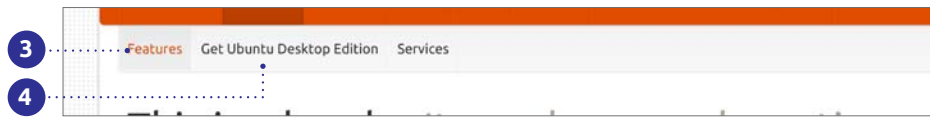
Navigation



GRAPHIC SPECIFICATION

- 1 Top-level nav**
 - Background-color: #dd4814
 - Background-image: striped pattern
 - Corner radius:
 - Bottom left, bottom right: 4px
 - Drop-shadow: 4px #bbbbbb
- 2 Second-level nav**
 - Background-color: #f7f7f7
 - Corner radius:
 - Bottom left, bottom right: 4px
 - Drop-shadow: 4px #bbbbbb
- 3 Third-level nav**
 - Background-color: #f7f7f7
 - Corner radius:
 - Top left, Top right: 4px
- 4 Footer nav**
 - Background-color: #f7f7f7
 - Corner radius:
 - Bottom left, bottom right: 4px

Navigation



INTERACTION SPECIFICATION

- 1 Top-level nav – default state
This state indicates that the mouse is outside and the section is not being viewed

- 2 Top-level nav – hover/active state
This state indicates that the mouse is over and/or the section is currently being viewed

Background-color: #b83a10

- 3 Second-level nav – hover/active state
Background-image: striped pattern
Color: #dd4814

- 4 Second-level nav – default state

- 5 Third-level nav – hover/active state
Background-image: striped pattern
Color: #dd4814

- 6 Third-level nav – default state

- 7 Footer nav – default state

- 8 Footer nav – active state
Color: #dd4814

- 9 Footer nav – hover state
Color: #dd4814
Text-decoration: underline

Web forms – layout

The diagram illustrates the layout of an example web form, showing dimensions and annotations for padding and spacing.

Form Structure:

- Example form** (Title)
- About you** (Section Header)
 - First name * (Text input, value: xxx123)
 - Last name * (Text input)
 - Email * (Text input)
 - Phone number (Text input)
 - Is your application in a personal capacity or on behalf of a business? * (Radio buttons: Personal, Business)
 - Company name * (Text input)
- Address** (Section Header)
 - State/Province (Text input)
 - Country * (Dropdown menu, value: Please select...)
 - What information are you interested in? * (Checkboxes: Ubuntu courses in your country, The Ubuntu Academy Programme, Other)
 - Please provide as much information as possible below: (Text area)
 - Would like to receive information from us from time to time relating to Ubuntu training? (Checkboxes: Yes)
 - Data collected from this survey will be handled in accordance with the Canonical privacy policy
- Submit** (Button)

Dimensions and Annotations:

- Horizontal dimensions:** 8, 286, 16, 224, 8.
- Vertical dimensions:** 8, 8, 16, 32, 32, 32, 32, 8.
- Annotations:**
 - 1** Internal padding (Padding: 8px)
 - 2** Space between fieldsets (Padding: 16px)
 - 3** Space between field groups (Padding: 32px)

...

LAYOUT SPECIFICATION

- 1 Internal padding**
Padding: 8px
- 2 Space between fieldsets**
Padding: 16px
- 3 Space between field groups**
Padding: 32px

Web forms – styling

The image shows a web form titled 'Example form' with two main sections: 'About you' and 'Address'. The 'About you' section contains fields for 'First name *', 'Last name *', 'Email *', 'Phone number', and 'Company name *'. The 'Address' section contains fields for 'State/Province', 'Country *', and a dropdown menu. There are also checkboxes for 'Personal' and 'Business' application types, a 'What information are you interested in?' section with checkboxes for 'Ubuntu courses in your country', 'The Ubuntu Academy Programme', and 'Other', a text area for 'Please provide as much information as possible below', and a checkbox for 'Would like to receive information from us from time to time relating to Ubuntu training?'. A 'Submit' button is at the bottom. Annotations include: 1. Fieldset title (About you), 2. Fieldset background, 3. Input field, 4. Error message (You must enter a valid first name), 5. Focused input (Email field), 6. Text input/select fields (Country dropdown), 7. Label (Please provide as much information as possible below), 8. Legal/small text (Data collected from this survey will be handled in accordance with the Canonical privacy policy).

GRAPHIC SPECIFICATION

- Fieldset title**
Background-color: #aea79f
- Fieldset background**
Background-color: #dfdcd9
- Input field**
Border: 1px solid #ccc1c1
Background-color: white
Width: 286px
Height: 20px

INTERACTION SPECIFICATION

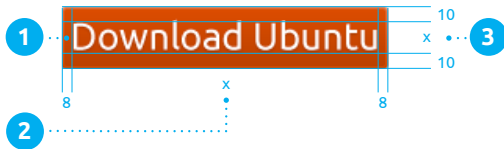
- Input with error**
Border: 2px solid #dd4814
Color: #dd4814
- Error message**
Background-image: Error icon
Font-size: 12px
Color: #dd4814
- Focused input**
Border: 2px solid #dd4814
Color: #333333

TYPE SPECIFICATION

- Supporting text**
Font-size: 12px
Line-height: 16px
Color: #ffffff
Asterisk color: #dd4814
- Fieldset title**
Font-size: 16px
Line-height: 16px
Font-weight: normal
Color: #ffffff
Padding-top: 8px
Padding-bottom: 8px
- Text input/select fields**
Font-size: 12px
Color: #333333
- Label**
Font-size: 12px
Color: #333333
Margin-bottom: 4px
Asterisk color: #dd4814
- Legal/small text**
Font-size: 10px
Line-height: 14px
Color: #333333

Buttons – layout and styling

1 Download Ubuntu



1 Download Ubuntu



2 Show me how



1 Primary buttons

These buttons should be used for primary actions only (ie. triggering a download, submitting a form). There should be only one primary button on one page.

LAYOUT SPECIFICATION

1 Internal padding

Left, right: 8px
Top, bottom: 10px

2 Button width

Dependent on the amount of text

3 Button height

Dependent on the size of text (see next page)

GRAPHIC SPECIFICATION

1 Base styling

Corner radius: 4px
Background-color: #dd4814
Background-image: orange gradient

TYPE SPECIFICATION

1 Button text

Color: #ffffff
Font-size: see next page
Line-height: see next page
Text drop shadow: 1px y-offset, 20% opacity black

2 Secondary buttons

These buttons should be used for supporting actions (ie. displaying help information, cancelling an action). Multiple secondary buttons per page can be used.

GRAPHIC SPECIFICATION

2 Base styling

Background-color: #aea79f
Background-image: grey gradient

All other properties are inherited from the primary button styles.

Background images should be supplied as sprites, covering default, hover and active states (see next page).

Buttons – states and sizes



INTERACTION SPECIFICATION

- 1 **Primary buttons – large**
These buttons should be used for primary actions only (ie. triggering a download on a home page). There should be only one primary button on one page.
- 2 **Secondary buttons – large**
These buttons offer high visibility and should be used for important supporting actions. Multiple buttons per page can be used.
- 3 **Primary buttons – small**
These buttons should be used for primary actions on secondary pages (ie. submitting a form). There should be only one primary button on one page.
- 4 **Secondary buttons – small**
These buttons should be used for supporting actions. Multiple buttons per page can be used.

GRAPHIC SPECIFICATION

- A **Default state**
As defined on a previous page
- B **Hover state**
Background colours:
Primary buttons: #b83a0f
Secondary buttons: #dd4814
- C **Active (mouse down) state**
Primary & secondary: #962d0c

TYPE SPECIFICATION

Text colours:

Default, hover: #ffffff
Active: #aea79f

Font size/line height:

Large: 24px/28px
Small: 16px/20px

Links and calls to action

1 Andalusia deploys 220,000 Ubuntu desktops in schools throughout the region ›

The Andalusian Regional Government, Spain, wanted to improve access to IT in schools throughout the region. It asked IT services company infrastructure to connect 2,000 schools in Andalusia. Isotrol implemented 220,000 Ubuntu-based workstations in more than 2,000 schools throughout the region. Now, technology plays an integral role in delivering a more dynamic learning experience in schools across Andalusia. Teachers and students can share information quickly and easily, while each school receives dedicated support from a centralised support service.

2 [Read the full story](#) or [Download the PDF](#)

3

4 Why Ubuntu? ›

5 Ubuntu is the fastest route to a reliable cloud for your business: it is the only distribution which includes all the components you need to build a cloud straight away.

Private cloud ›

Private clouds give you the power of cloud computing in your own IT infrastructure. So you get the benefits of cloud computing behind the security of your firewall. Deploy workloads and have them running immediately. Grow or shrink computing capacity to meet your application's needs.

Public cloud ›

Amazon's EC2 (EC2) allows you to run virtual systems without investing in hardware. Amazon EC2 Ubuntu Enterprise Edition offers a range of application performance

INTERACTION SPECIFICATION

1 Section header/call to action

Color: #dd4814

Background-image: orange arrow

2 Standard link – hover state

Color: #dd4814

Text-decoration: underline

3 Standard link

Color: #dd4814

Text-decoration: none

4 Section header – server and cloud

Color: #ffffff

Background-image: white arrow

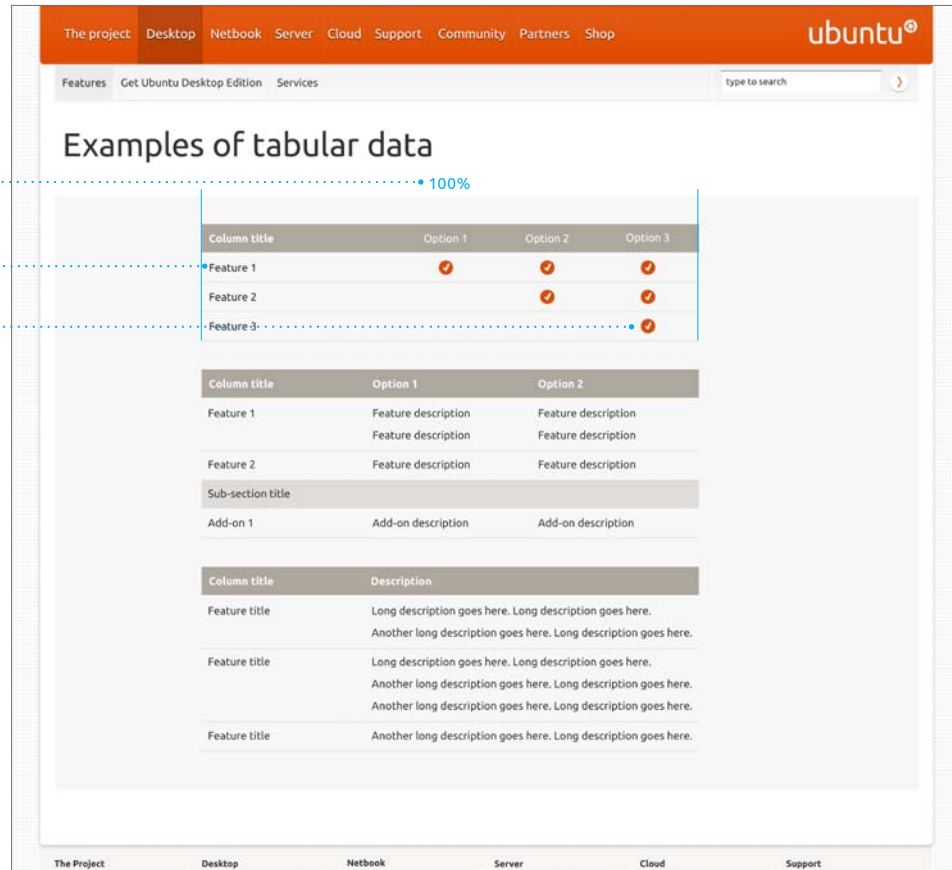
5 Section header – server and cloud – hover state

Color: #ffffff

Background-image: white arrow

Text-decoration: underline

Tables – layout

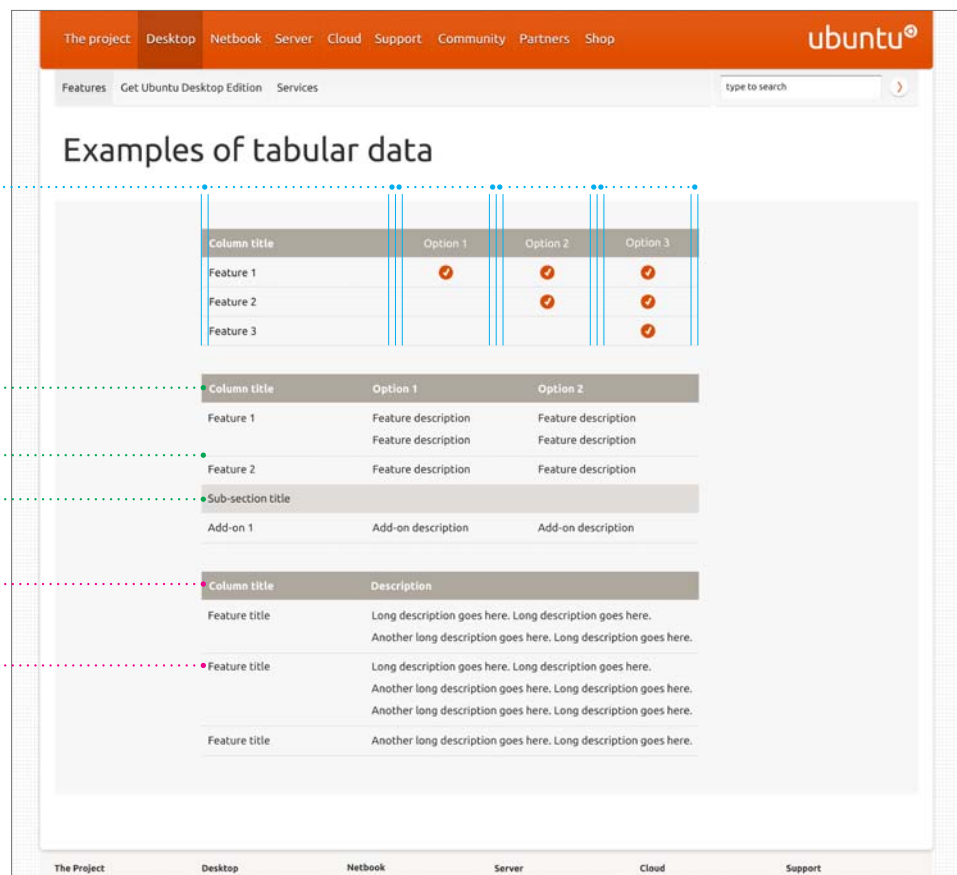


• • •

LAYOUT SPECIFICATION

- 1 Table width**
Width: 100%
Table should use the whole width of the content area.
- 2 Text alignment**
Text-align: left
All text within table cells should be left-aligned. The only exception being point 3)
- 3 Icon positioning**
If a table cell contains only an icon, the icon should be centred.
If the whole column contains icons only, the header text of that column can be centred, too.

Tables – styling



LAYOUT SPECIFICATION

- 1 **Horizontal spacing**
Padding-left: 8px
Padding-right: 8px

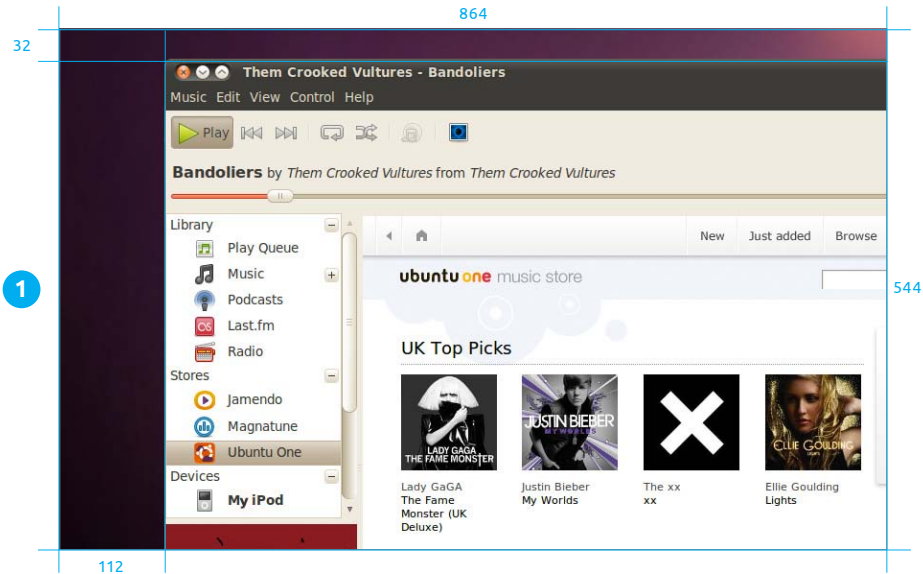
GRAPHIC SPECIFICATION

- 1 **Table header**
Background-color: #aea79f
- 2 **Separator line**
1px dotted #cccccc
- 3 **Table sub-section header**
Background-color: #dfdcd9

TYPE SPECIFICATION

- 1 **Header text**
Font-size: 12px
Line-height: 16px
Colour: #ffffff
Font-weight: bold
Padding-top: 4px
Padding-bottom: 4px
- 2 **Body text**
Font-size: 12px
Line-height: 16px
Colour: #333333
Padding-top: 4px
Padding-bottom: 4px

Screenshots



...

LAYOUT SPECIFICATION

- 1 **Large screenshot**
To be used in the overlay-style slideshows.

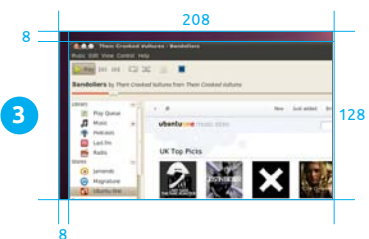
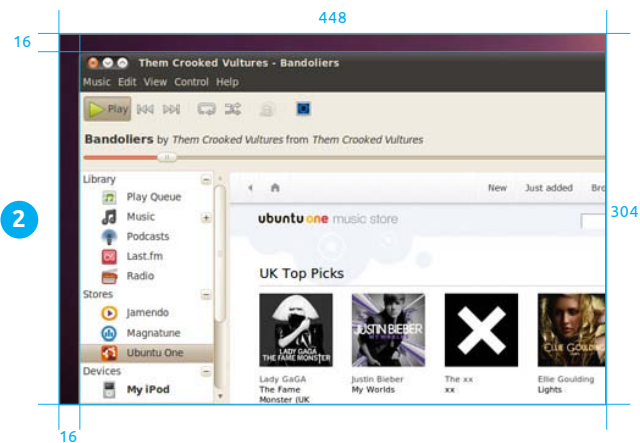
Image scale: 100%
Size: 864x544px

- 2 **Medium screenshot**
To be used within the page content.

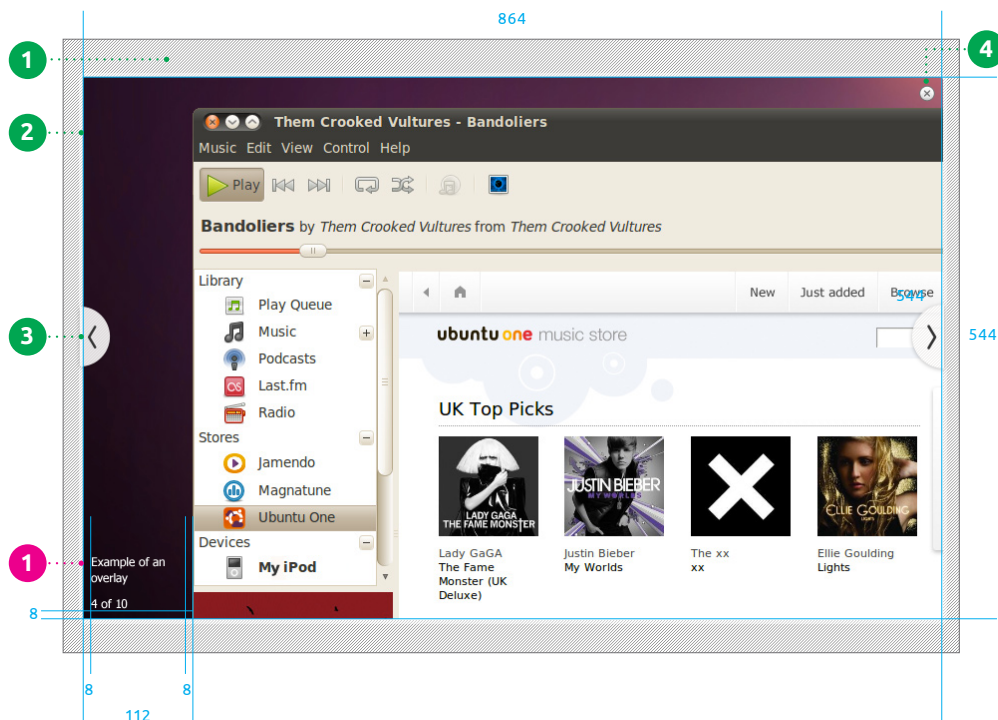
Image scale: 66%
Size: 448x304px

- 3 **Small screenshot**
To be used in the content snippets.

Image scale: 33%
Size: 208x128px



Overlays



When to use overlays?

Overlays can be used whenever the information they contain has a strong contextual link to the information already present on the page and is extending this information.

Image enlargement or slideshow are examples of correct use of overlays.

GRAPHIC SPECIFICATION

- 1 Overlay background**
Diagonal, 1px-wide, 50%-opacity black stripes on an 80%-opacity white background
- 2 Border**
4px-thick, 50%-opacity white
4px corner radius
- 3 Back/forward button (where appropriate)**
Positioned vertically in the middle of the overlay box
- 4 Close button**
Positioned 8px from the top and right edges of the overlay box

TYPE SPECIFICATION

- 1 Image description and page count**
Positioned 8px from the left and bottom edges of the overlay box

Text should be defined as paragraph with inherited global settings.

Color: #ffffff