ADMIN
SETTINGS / LOGOUT   ATLANTIS

PAGES   PATTERNS   MODULES   MEDIA

WELCOME, ADMIN

Framework Version: 2.0.0

New version available 2.0.4

| SEARCH | PAGES | PATTERNS | MEDIA |

fresh search

| LATEST ACTIVITY | PAGES | PATTERNS | MEDIA |

14	Demo Page	10	Blog
13	Header	24	Title bar + breadcrumbs 2
15	Footer column 1	1	home page
23	Top bar 2	14	Title bar + breadcrumbs
12	Top bar	13	Blog Category
12	Blog Archive	11	Blog Post
25	1519318819-atlantis_logo-retina.png	24	1519316363-Whiskey-Specials.jpg
23	1505499079-blank.pdf	22	1505488246-blank.pdf
21	1505487685-bg.png	19	1505487462-Capture.png

CMS Manual

Navigation of the site

The navigation of the site is organized in module called "MENUS". To add/edit/update/delete an item/link you need to:

1. Go to "MODULES" tab;
2. Click on "MENUS"module.

Locate the menu which you want to edit
1. If you know the name of the menu you can search for it, or you can search it manually by going through the list of menus;
2. Edit the menu you want by clicking on it or on the "*Edit Menu*" icon.

Edit a menu:
1. The menu contains "***MENU ITEMS***";
2. You can add a new item by clicking on "***Add New Item***" button;
3. Or you can edit the existing menu by clicking on "***toothed wheel***";

To add a new item:

1. Click on "**Add New Item**";
2. The new item will appear last in the list;
3. To edit the new item or any other, hover over it and click on "**toothed wheel**".

After you clicked on "**_toothed wheel_**":
1. The item will expand;
2. Type the desired name of the new item;
3. Type the desired URL (where the new item will link);
4. Click "**_Save&Close_**" or **_"Update"_**.

Check the result on the page

WELCOME, ADMIN
SETTINGS / LOGOUT

Atlantis

EDIT THIS PAGE   PAGES   PATTERNS   MODULES   MEDIA

Atlantis CMS

HOME   MAMMALS ⌄   REPTILES

↑
The new item

Mammals

Mammals (/məˈmeɪliə/ from Latin *mamma* "breast") are vertebrate animals constituting the class **Mammalia**, and characterized by the presence of mammary glands which in females produce milk for feeding (nursing) their young, a neocortex (a region of the brain), fur or hair, and three middle ear bones. These characteristics distinguish them from reptiles and birds, from which they diverged in the late Triassic, 201–227 million years ago. There are around 5,450 species of mammals. The largest orders are the rodents, bats and Soricomorpha (shrews and others). The next three are the Primates (humans, apes, monkeys, and others), the Cetartiodactyla (whales and even-toed ungulates), and the Carnivora (cats, dogs, seals, and others).

In cladistics, which reflect evolution, mammals are classified as endothermic amniotes. They are the only living Synapsida, which together with the Sauropsida (reptiles and birds) form the Amniota clade. The early synapsid mammalian ancestors were sphenacodont pelycosaurs, a group that produced the non-mammalian *Dimetrodon*. At the end of the Carboniferous period around 300 million years ago, this group diverged from the sauropsid line that led to today's reptiles and birds. The line following the stem group Sphenacodontia split-off several diverse groups of non-mammalian synapsids—sometimes referred to as mammal-like reptiles—before giving rise to the proto-mammals (Therapsida) in the early Mesozoic era. The modern mammalian orders arose in the Paleogene and Neogene periods of the Cenozoic era, after the extinction of non-avian dinosaurs, and have been among the dominant terrestrial animal groups from 66 million years ago to the present.

To change the position/order:
1. Hover over this area, click the left button of the mouse and hold it;

2. Drag to the desired position and release the left button of the mouse;
3. Click "**Save&Close**" or "**Update**".

Check the result. You can see that the new item is now on second position.

You can delete item by:

1. Clicking "**Delete item**";
2. Click either on "**Save & Close**" or on "**Update**".

Advanced – menu items

1. "*Item Attributes"* - Any valid html attribute (it could be css class, css id, style, data attribute and etc.) which will be appended to the <a> tag;

2. "*Class"* - Here you can set a css class name which will be appended to the <li> tag

3. *"Item onclick"* - Here you can set a JavaScript function which will be executed on click event;

4. "*Child Menu"* - Here you can attach any existing menu (it needs to be created in advance in order to be shown on the drop down list) as a child of the item.

MENU ITEMS   Add New Item

≡   1. Home 🔗/

≡   2. Reptiles 🔗/reptiles

≡   3. Mammals 🔗/mammal   ①

ITEM LABEL   ITEM URL   ITEM ATTRIBUTES

Mammals   mammal   class="anchor-item"

CLASS   ITEM ONCLICK   CHILD MENU

menu-parent-item   someJavaScriptFunction()   Sub Nav - Mummals

Delete Item   ②   ③   ④

Here is a screenshot of the attributes

Here is a screenshot of sub-menu