

PUBLISHABLE SPACE

PUBLISHABLE SPACE

CONTENTS

1. Bulleted & Numbered Lists	3
2. App Widget	5
3. Swagger	8
4. IFrame	14
5. Links	15

1. Bulleted & Numbered Lists

Simple Unordered List

- First item
- Second item
- Third item
- Fourth item

Simple Numbered List

1. First numbered item
2. Second numbered item
3. Third numbered item
4. Fourth numbered item

Numbered List with Unordered Sublists

1. First item (no sublist)
2. Second item with unordered sublist
 - Subitem 2.1
 - Subitem 2.2
 - Subitem 2.3
3. Third item with unordered sublist
 - Subitem 3.1
 - Subitem 3.2
 - Subitem 3.3
4. Fourth item (no sublist)

Complex Nested Lists

1. Top level item 1
 - Nested unordered item 1.1
 - Nested unordered item 1.2
 1. Deep nested ordered item 1.2.1
 2. Deep nested ordered item 1.2.2
 - Nested unordered item 1.3
2. Top level item 2
 - Nested unordered item 2.1
 - Nested unordered item 2.2
3. Top level item 3

Mixed Content List

- 1. Item with **bold text**
- 2. Item with *italic text*
- 3. Item with `inline code`
- 4. Item with [a link](#)
 - Subitem with mixed **bold** and *italic*
 - Another subitem with `code`

List After Paragraph

This is a paragraph before the list.

- List item after paragraph
- Another list item
- Third list item

And this is a paragraph after the list.

2. App Widget

Cypress will inject the app widget script in the body of the website.





3. Swagger

1.0.7 OAS 2.0

Swagger Petstore

This is a sample server Petstore server. You can find out more about Swagger at <http://swagger.io> or on <irc.freenode.net>, #swagger. For this sample, you can use the api key `special-key` to test the authorization filters.

- [Terms of service](#)
- [Contact the developer](#)
- [Apache 2.0](#)
- [Find out more about Swagger](#)

Schemes

HTTPS

Authorize

pet Everything about your Pets

Find out more

POST

/pet/{petId}/uploadImage uploads an image

POST

/pet Add a new pet to the store

PUT

/pet Update an existing pet

GET

/pet/findByStatus Finds Pets by status

GET

/pet/findByTags Finds Pets by tags





Warning: Deprecat

GET

/pet/{petId} Find pet by ID





POST

/pet/{petId} Updates a pet in the store with form data





DELETE

/pet/{petId} Deletes a pet





store Access to Petstore orders

GET

/store/inventory Returns pet inventories by status





POST

/store/order Place an order for a pet

^

GET

/store/order/{orderId} Find purchase order by ID

^

DELETE

/store/order/{orderId} Delete purchase order by ID

^

user Operations about user

Find out more about our store ^

POST

/user/createWithList Creates list of users with given input array

^

GET

/user/{username} Get user by user name

^

PUT

/user/{username} Updated user

^

DELETE

/user/{username} Delete user

GET

/user/login Logs user into the system

GET

/user/logout Logs out current logged in user session

POST

/user/createWithArray Creates list of users with given input array

POST

/user Create user

Models



```
ApiResponse {
  code      integer($int32)
  type      string
  message   string
}
```

```
Category {
  id        integer($int64)
  name      string
}
```

```
Pet {
  id          integer($int64)
  category    Category {
    id        integer($int64)
    name      string
  }
  name*       string
  photoUrls*  [
    string
    xml: { "name": "photoUrl" }
    name: photoUrl
  ]
  tags        [
    Tag {
      id        integer($int64)
      name      string
    }
  ]
  status      string
  pet status in the store
  Enum:
    [ available, pending, sold ]
}
```

```
Tag {
  id        integer($int64)
  name      string
}
```

```
Order {
  id              integer($int64)
  petId           integer($int64)
  quantity        integer($int32)
  shipDate        string($date-time)
  status          string

  Order Status
  Enum:
    [ placed, approved, delivered ]

  complete        boolean
}
```

```
User {
  id              integer($int64)
  username         string
  firstName        string
  lastName         string
  email           string
  password        string
  phone           string
  userStatus       integer($int32)

  User Status
}
```

4. IFrame

WebGL is required for this map.

We are sorry, but it seems that **your browser does not support WebGL**, a technology for rendering 3D graphics on the web.

[WebGL is required to display this map.](#)

[Read more](#)

5. Links

External Links:

External Link - Redirect to: archbee.com | OPEN IN A NEW TAB - OFF | NO FOLLOW TAG - OFF

External Link - Redirect to: archbee.com | OPEN IN A NEW TAB - ON | NO FOLLOW TAG - OFF

External Link - Redirect to: archbee.com | OPEN IN A NEW TAB - OFF | NO FOLLOW TAG - ON

External Link - Redirect to: archbee.com | OPEN IN A NEW TAB - ON | NO FOLLOW TAG - ON

Internal Links:

Bulleted & Numbered Lists - ANCHOR - OFF | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - OFF

Bulleted & Numbered Lists - ANCHOR - ON | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - OFF

Bulleted & Numbered Lists - ANCHOR - OFF | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - ON

Bulleted & Numbered Lists - ANCHOR - ON | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - ON

CUSTOM TITLE - ON - ANCHOR - OFF | CUSTOM TITLE - ON | OPEN IN A NEW TAB - OFF

CUSTOM TITLE - ANCHOR ON - ANCHOR - ON | CUSTOM TITLE - ON | OPEN IN A NEW TAB - OFF

CUSTOM TITLE - NEW TAB ON - ANCHOR - OFF | CUSTOM TITLE - ON | OPEN IN A NEW TAB - ON

CUSTOM TITLE - ALL ON - ANCHOR - ON | CUSTOM TITLE - ON | OPEN IN A NEW TAB - ON

Cross Space Links:

Crossover Links - ANCHOR - OFF | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - OFF

Crossover Links - ANCHOR - ON | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - OFF

Crossover Links - ANCHOR - OFF | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - ON

Crossover Links - ANCHOR - ON | CUSTOM TITLE - OFF | OPEN IN A NEW TAB - ON

CS CUSTOM TITLE - ON - ANCHOR - OFF | CUSTOM TITLE - ON | OPEN IN A NEW TAB - OFF

CS CUSTOM TITLE - ANCHOR ON - ANCHOR - ON | CUSTOM TITLE - ON | OPEN IN A NEW TAB - OFF

CS CUSTOM TITLE - NEW TAB ON - ANCHOR - OFF | CUSTOM TITLE - ON | OPEN IN A NEW TAB - ON

CS CUSTOM TITLE - ALL ON - ANCHOR - ON | CUSTOM TITLE - ON | OPEN IN A NEW TAB - ON