# #102 - JOIN

-----

# \*\*\* ATTACHMENTS

Desktop Sample Page

https://project789.dev/join.php)

# Screenshots & Mock-ups

In the specs below we have referred to the layout and function of each section separately, as per the following screenshots and page mock-ups.

- 102\_DESKTOP\_join.jpg
- 102\_TABLET\_join.jpg
- 102\_CELL\_ join.jpg
- 102\_LAYOUT\_verification\_email.jpg

# \*\*\* DESKTOP / CELL / TABLET

The function and content of all 3 screen layouts are the same on this page.

Also the footer links in the cell view will be different. They will probably need to be displayed over 2 lines. We have shown an example of this in the attached 102\_CELL\_join.jpg file.

We suspect also that the cell page will need to scroll.

-----

# \*\*\* THIRD-PARTY PROVIDERS

Where we are able to, we will provide log in details and/or required information	า for	the
following third party providers that have been referenced in these specs:		

- Google Captcha
- debounce.io
- mailjet.com

.....

# \*\*\* FONTS, COLOURS & LAYOUT

The default site font, text colours and link colours apply throughout, unless otherwise noted.

The layout, as per the attached mock-up samples, should be retained wherever possible.

.....

# \*\*\* PAGE TITLE

To be advised...

-----

# \*\*\* DESKTOP - SECTION A

Here the user will enter their email address. Can this text box please be set as the cursors initial focus point.

Please note the instructional text under this text box is italicised and formatted as #666666.

## \*\*\* DESKTOP - SECTION B

Here the user will enter their password. Can we please include the user's ability to view or hide their password.

Can we please set this text fields maximum character count to 12.

Please note the instructional text under this text box is italicised and formatted as #666666.

#### \*\*\* DESKTOP - SECTION C

Here the user will re-enter their password. Can we please include the user's ability to view or hide their password.

Please note the instructional text under this text box is italicised and formatted as #666666.

# \*\*\* DESKTOP - SECTION D

T&C's check-box. The default value of this check box is "un-checked".

Please note the instructional text under this text box is italicised and formatted as #666666.

## \*\*\* DESKTOP - SECTION E

This link (underlined) will launch the page "terms" as a full overlay window. Specs for this page will be provided in Specs Document #114. No further actions now apply.

#### \*\*\* DESKTOP - SECTION F

This link (underlined) will launch the page "privacy" as a full overlay window. Specs for this page will be provided in Specs Document #115. No further actions now apply.

#### \*\*\* DESKTOP - SECTION G

Google Captcha checkbox.

NOTE: We will provide further details for this function.

## \*\*\* **DESKTOP - SECTION H** (Join Button)

Can this please a roll-over image. The first green is #003333. The roll-over green is #005151.

**NOTE**: Graphic files will be supplied to your exact requirements.

Can we please stop the ability for a user to multi-click this button.

Clicking this button will do one of the following:

We look at the SECTION A text box. If the value is null we will show the following alert: "Please enter your email address." The cursor focus now shifts to the SECTION A text box and no further actions now apply.

We look at the SECTION A text box. If the entered value is not a correctly formatted email address we will show the following alert: "Oops, it doesn't look like you have entered a valid email address." The SECTION A text box is updated to a null value and no further actions now apply.

We look at the SECTION B text box. If the value is null we will show the following alert: "Please enter a password." The cursor focus now shifts to the SECTION B text box and no further actions now apply.

We look at the SECTION B text box. If the value entered does not meet the required password criteria (as per: between 8 and 12 characters, including at least one number, one lower case letter, one uppercase letter and one special character.), we will show the following alert: "Oops, it doesn't look like you have entered a valid password! Your password should be between 8 and 12 characters, including at least one number, one lower case letter, one uppercase letter and one special character.." The SECTION B & C text boxes are updated to a null value. The cursor focus shifts to the SECTION B text box. No further actions now apply.

We look at the SECTION C text box. If the value is null we will show the following alert: "Please re-enter your password." The cursor focus now shifts to the SECTION C text box and no further actions now apply.

We look at the SECTION C text box and compare it's value to the value entered at SECTION B. If the two values are not a match we will show the following alert: "Oops, the two passwords you have entered do not match. Please try again." The cursor focus now shifts to the SECTION B text box and no further actions now apply.

Continued next page ->

We look at the SECTION D check-box. It the check-box is "unchecked" we will show the following alert: "Please confirm that you have agreed to our Terms and Conditions of Service and our Privacy Policy.". No further actions now apply.

We look at the SECTION G captcha box. It the captcha is "unchecked" we will show the alert: "Please verify you are not a robot!". No further actions now apply.

We query the NONVALIDEMAILS.email attribute of all NONVALIDEMAILS records with the email address entered at SECTION A. If an exact match is found the user will land at "nonvalid". We will provide specs for this page in Specs Document #133. No further actions now apply.

We query the MEMBERS.email attribute of all MEMBERS records with the email address entered at SECTION A. If an exact match is found, one of the following will apply:

If the MEMBERS.status attribute of the matching record has a value of "5", the user will land at "error". We will provide specs for this page in Specs Document #130. No further actions now apply.

If the MEMBERS.status attribute of the matching record has a value of "1", we will land the user at "vpending". We will provide specs for this page in Specs Document #105. No further actions now apply. NOTE that the user can request a new verification email from the vpending page, so the email address they have entered at the SECTION A text box will need to be carried forward.

If the MEMBERS.status attribute of the matching record has a value of "4", we will land the user at "removed". We will provide specs for this page in Specs Document #131. No further actions now apply.

If the MEMBERS.status attribute of the matching record has a value of "2" or "3", we will land the user at "registered". We will provide specs for this page in Specs Document #132. No further actions now apply.

If the email is not found, we now query the email value against the MEMBERS.emailpending attribute of all MEMBERS records. If a match is found and the related record has a MEMBERS.status value of "1", "2" or "3", the user will land at "linked". We will provide specs for this page in Specs Document #135. No further actions now apply.

If none of the rules/actions above are being applied, we now validate the email address with debounce.io. If the email address is not validated we will create a new NONVALIDEMAILS record with the following attribute values:

NONVALIDEMAILS.date = now()

NONVALIDEMAILS.email = as per the value entered at the SECTION A text box.

Continued next page ->

The user will now land at "nonvalid'. We will provide specs for this page in Specs Document #133. No further actions now apply.

If the email address is validated, we will now create a new MEMBERS record, with the following attribute values:

MEMBERS.status = "1".

MEMBERS.joindate = now()

MEMBERS.email = as per the value entered at the SECTION A text box. NOTE: The email address must be encrypted.

MEMBERS.password = as per the value entered at the SECTION B text box.

MEMBERS.ipaddress = as per the users local ip address

MEMBERS.avatar = "220222\_0749.jpg"

MEMBERS.verifier = a unque 15 digit code

...all other attributes will be as per their default value.

The member will now land at "verification". We will provide specs for this page in Specs Document #103.

We now send the following email to the new members email address, via mailjet.com.

From: support@sitename.com

From name: SITENAME.com

Subject line: Please verify your email address

Content: as per the attached file verification\_email.php

Referring to the attached screenshot 102\_LAYOUT\_verification\_email.jpg, the follow actions will apply to this email:

## \*\*\* SECTION J (Email Verification link)

This line is displayed as a clickable url. Code in the url will relate to this member only.

Clicking the url will do the following:

If the MEMBERS.verifier value in the url of this page is not found in the MEMBERS table, the landing page will be "notfound". We will provide specs for this page in Specs Document #134. No further actions now apply.

If the MEMBERS.verifier value in the url of this page is found in the MEMBERS table and the MEMBERS.status is equal to "4" or "5", the landing page will be "notfound". We will provide specs for this page in Specs Document #134. No further actions now apply.

If the MEMBERS.verifier value in the url of this page is found in the MEMBERS table and the MEMBERS.status is equal to "2" or "3", the landing page will be "verified". We will provide specs for this page in Specs Document #104. No further actions now apply.

If the MEMBERS.verifier value in the url of this page is found in the MEMBERS table and the related MEMBERS.status is equal to "1" we will update the related MEMBERS record as follows:

```
MEMBERS.status = "2"
MEMBERS.activedate = now()
```

The user now lands at "verified". We will provide specs for this page in Specs Document #104. No further actions now apply.

## \*\*\* DESKTOP - SECTION i

Footer Links & Text: (as per Specs # 129)

Home, Terms of Use, Privacy Policy, How To Play, Help + Copyright Disclaimer text