<fb:login-button show-faces="true" width="200" max-rows="1"></fb:login-button>

<div class="fb-like" data-send="true" data-width="450" data-show-faces="true"></div>

This dialog can be used with the JavaScript SDK, and by performing a full page redirect to a URL.

FB.ui({

method: 'pagetab',

redirect\_uri: 'YOUR\_URL'

}, function(response){});

**Feed Dialog**

FB.ui(

{

method: 'feed'

}

);

FB.ui(

{

method: 'feed',

name: 'The Facebook SDK for Javascript',

caption: 'Bringing Facebook to the desktop and mobile web',

description: (

'A small JavaScript library that allows you to harness ' +

'the power of Facebook, bringing the user\'s identity, ' +

'social graph and distribution power to your site.'

),

link: '<https://developers.facebook.com/docs/reference/javascript/>',

picture: '<http://www.fbrell.com/public/f8.jpg>'

},

function(response) {

if (response && response.post\_id) {

alert('Post was published.');

} else {

alert('Post was not published.');

}

}

);

**PUBLISH Action**

we need to get publish\_actions permission in order to make publishing API calls. So add a line after FB.init like this:

FB.login(function(){}, {scope: 'publish\_actions'});

This will trigger a login dialog that'll request the relevant permissions. Next, now that your app can, let's make the API call to publish. Add the API code into the response function of the FB.login call you added above:

FB.login(function(){

FB.api('/me/feed', 'post', {message: 'Hello, world!'});

}, {scope: 'publish\_actions'});

**Pagetab url**

[**https://www.facebook.com/dialog/pagetab?app\_id=1374379526168567&next=http://wordizy.parseapp.com**](https://www.facebook.com/dialog/pagetab?app_id=1374379526168567&next=http://wordizy.parseapp.com)

## You get “This application does not support integration with your profile.” Error if

**It is not configured in application setting as page tab url.**

**Create a**