# Reusable component  MTAlertViewController Document

## Purpose :

MTAlertViewController is designed to satisfy the both UIAlertview and UIActionsheet requirements for all ios version support.Apart from this we can able to name,rename ,forgot password the functionalities.

## Integration of **MTAlertViewController** to Project:

- Drag MTAlertController folder to your app.
-  #import "MTAlertController.h"
- Write appropriate code by calling respective class method .
- For your reference please had a look at below cases

    **case 1: Alertview Actions like YES or NO or Multiple.**

**1:** [MTAlertController showWithAlertTitle:@"Logout" message:@"Are you sure do you want to Signout now?" target:self cancelButtonTitle:@"No" cancelBlock:^{
    [MTAlertController showWithAlertTitle:@"No Action" message:@"No Action Pressed" target:self cancelButtonTitle:@"Ok"];

 } okButtonTitle:@"Yes" okBlock:^(NSString *userName) {
    [MTAlertController showWithAlertTitle:@"Yes Action" message:@"Yes Action Pressed" target:self okButtonTitle:@"Ok"];
  }];

**2:** [MTAlertController showWithAlertTitle:@"Error!!" message:@"Please Enter Valid email id" target:self okButtonTitle:@"OK" okBlock:^(NSString *userName) {

    //you can write code for handle events here

  }];

**3:** [MTAlertController showWithAlertTitle:@"MultiAlert" message:@"A new version of iTunes (12.3.2) is available. Would you like to download it now?" target:self cancelButtonTitle:@"Cancel" cancelBlock:^{
    //Handle Cancel code here
 } okButtonTitle:@"Download" okBlock:^(NSString *userName) {

```
        [MTAlertController showWithAlertTitle:@"Download" message:@"Download
pressed" target:self okButtonTitle:@"OK"];

    } otherButtonsBlock:^(NSString *buttonName, NSInteger buttonIndex) {
        NSLog(@"%@ action pressed",buttonName);

    } otherButtonTitles:@"Don't Download",nil];
```

**Case 2: Alert view with input text: it's basically used for  forgot password ,name and rename functionalities.**
   **i)Forgot passowrd**

```
 [MTAlertController showAlertWithIntputText:@"" placeHolder:@"please enter email
adress" title:@"Forgot Password ???"  target:self isEdit:NO  okButtonTitle:@"Send"
okBlock:^(NSString *userName) {
     if(userName.length > 0 ) {
         NSLog(@"%@",userName);

     }else {
         [MTAlertController showWithAlertTitle:@"Empty" message:@"Please enter
email id" target:self cancelButtonTitle:@"OK"];
     }

    } cancelButtonTitle:@"Cancel" cancelBlock:^{
       //handle cancel pressed

   }];
```

**2) Name Functionalities**

```
    [MTAlertController showAlertWithIntputText:@"" placeHolder:@"please enter
suitcase name" title:@"Create suitcase"  target:self isEdit:NO okButtonTitle:@"Create"
okBlock:^(NSString *userName) {
     if(userName.length > 0 ) {
         NSLog(@"created suitcase name is :%@",userName);

     }else {
```

```
        [MTAlertController showWithAlertTitle:@"Empty" message:@"Please enter
suitcase name" target:self cancelButtonTitle:@"OK"];
    }

  } cancelButtonTitle:@"Cancel" cancelBlock:^{
    //handle cancel pressed

  }];
```

**3) Rename Functionalities**

```
[MTAlertController showAlertWithIntputText:@"Mtuity COE" placeHolder:@"please
enter suitcase name" title:@"Rename suitcase"  target:self isEdit:YES
okButtonTitle:@"Rename" okBlock:^(NSString *userName) {
    if(userName.length > 0 ) {
        NSLog(@"created suitcase name is :%@",userName);

    }else {
        [MTAlertController showWithAlertTitle:@"Empty" message:@"Please enter
suitcase name" target:self cancelButtonTitle:@"OK"];
    }

  } cancelButtonTitle:@"Cancel" cancelBlock:^{
    //handle cancel pressed

  }];
```

**3) Action Sheet which will support for only iphone version devices .**

```
 [MTAlertController showActionSheetWithTitle:@"Select photo" target:self
cancelButtonTitle:@"Cancel" cancelBlock:^{

    //Write cancel action here

  } destructiveButtonTitle:NULL destructiveBlock:nil otherButtonsBlock:^(NSString
*buttonName, NSInteger buttonIndex) {
```

```
    switch (buttonIndex) {
                case 0:
                    NSLog(@"Take Photo Clicked");
                    break;

                case 1:
                    NSLog(@"Choose From Gallery");
                    break;



                default:
                    break;
            }


    } otherButtonTitles:@"Take Photo",@"Choose From Gallery", nil];

    }];
```

**Notes** : Action sheet will only support for **iPhone** , if you called in **iPad** it will automatically show an alert "This functionality is not available for this current device."