

In order to display prompt and action sheet with the `DialogMessage`, add the two new methods to the `IDialogMessage`:

```
public interface IDialogMessage
{
    Task DisplayAlert(string title, string message, string
cancel);
    Task<string> DisplayPrompt(string title, string message);
    Task<string> DisplayActionSheet(string title, string
destruction, params string[] buttons);
}
```

Then implement this in the `DialogMessage`:

```
public class DialogMessage : IDialogMessage
{
    public async Task DisplayAlert(string title, string message,
string cancel)
    {
        await Application.Current.
            MainPage.DisplayAlert(title, message, cancel);
    }

    public Task<string> DisplayPrompt(string title, string
message)
    {
        return Application.Current
            .MainPage.DisplayPromptAsync(title, message);
    }

    public Task<string> DisplayActionSheet(string title, string
destruction, params string[] buttons)
    {
        return
Application.Current.MainPage.DisplayActionSheet(title, "Cancel",
destruction, buttons);
    }
}
```

An example of using `DisplayPrompt` is:

```
await _dialogMessage.DisplayPrompt("Prompt title", "Prompt  
text");
```

An example of using `DisplayActionSheet` is:

```
await _dialogMessage.DisplayActionSheet("Sheet title", "Delete",  
"Option1", "Option2");
```