## **Converse Inbox**

The Converse Inbox is:

- •A minimized version of the Converse Desk.
- •It enables user to respond to new or unread messages, opportunities from leads or prospects with ease, without disrupting their workflow.
- •It can be accessed from object pages, sales and service consoles as well as from the Salesforce Mobile App.
- •It provides similar feature benefits like the Converse Desk.

You can use the following code snippet to integrate the Embedded Desk in Visualforce pages for Classic versions:

For Lightning Interfaces, it will be a GUI based functionality. You will be allowed to make necessary changes by selecting the following values:

```
• Embed Context = Activity/Detail
```

• UI Context = Lightning

```
<apex:page showHeader="false" standardController="Lead">
    <apex:includeLightning rendered="true"/>
    <div id="lightning" />
    <script>
        var recordId = "{!$CurrentPage.parameters.id}";
        $Lightning.use(
            "smagicinteract:conversationApp",
            function() {
                $Lightning.createComponent(
                    "smagicinteract:conversationView",
                    {
                          recordId : recordId,
                         embedContext : "detail",
                         uiContext : "classic"
                    },
                    "lightning",
                    function(cmp) {
                    }
```

Check and modify the following attributes in the code:

## Attribute Name Description

standardController Type the Object name in which you wish to embed the Desk. For example, Contact.

embedContext This should display Detail.

UI Context This should display Classic.