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Genesys Engage cloud Administrator's Guide

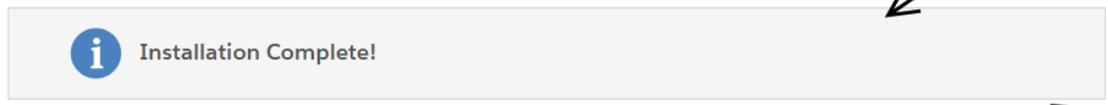
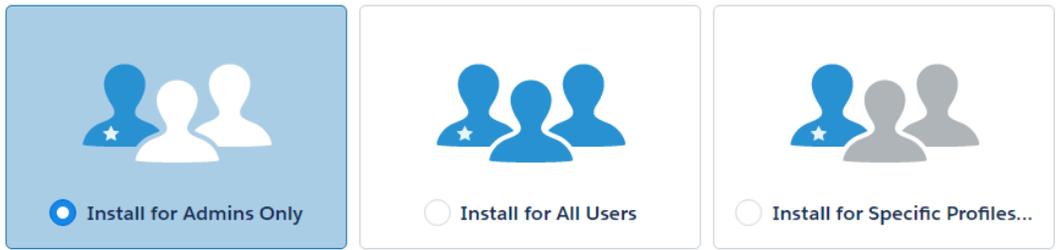
Installing and Uninstalling

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Installing and Uninstalling

How to install the Engage SFDC Adapter for Outbound

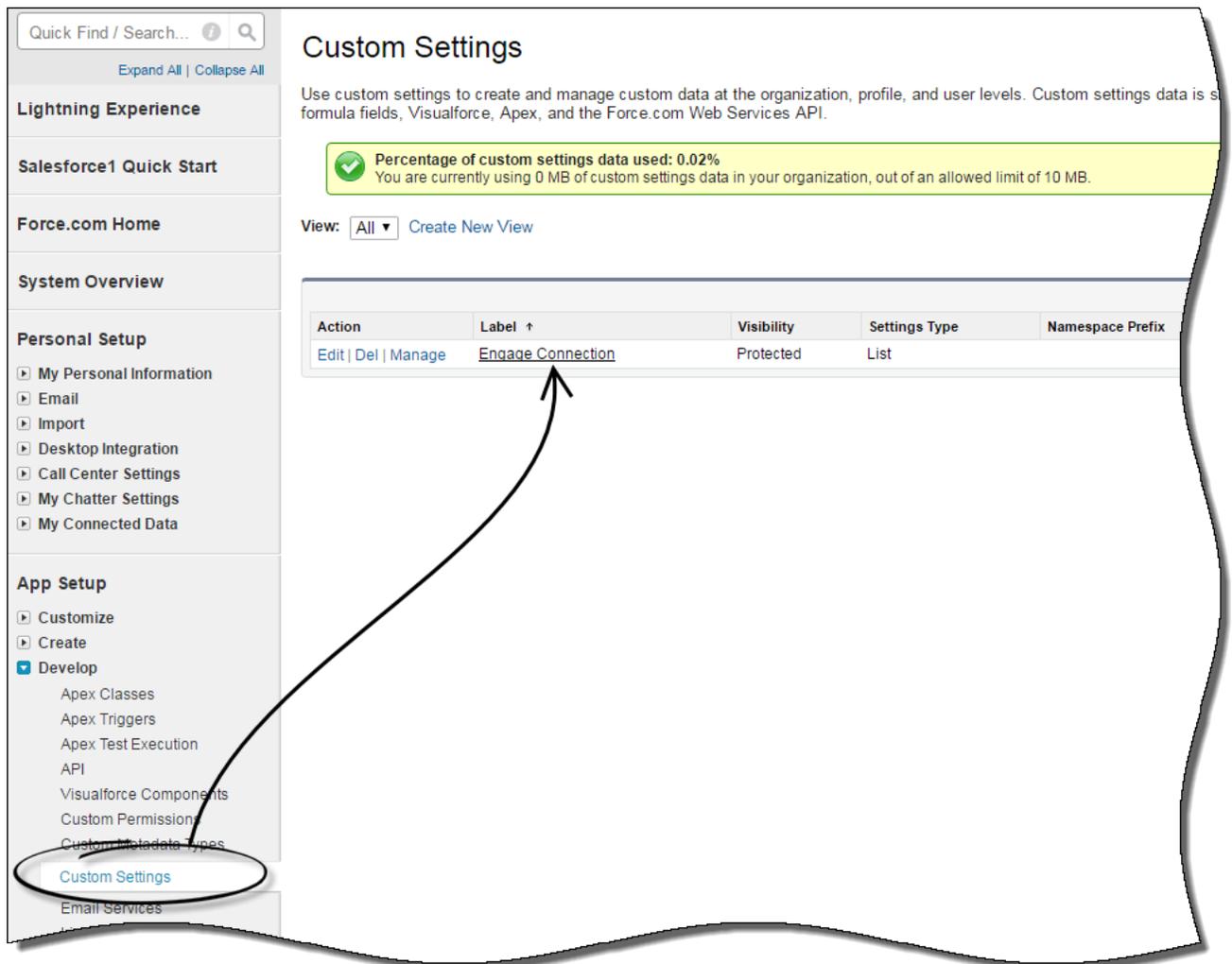


Installing the Engage SalesforceIntegration package in your Salesforce environment is easy. With just a few clicks the adapter is ready to use. Once you've logged into salesforce.com with your user name and password, simply click the following link to begin the installation:

Genesys Outbound Adapter (password is “Genesys1”)

Choose your security level to begin the download. As you follow the prompts at the bottom of the page, you will be asked to approve third-party access in order to complete the installation. Once the package has been installed successfully, you'll see the **Installation Complete** message displayed. Now you just need to verify the configuration settings are installed and that there is a remote site record. These next sections will help you with those tasks.

How to verify the configuration settings are installed



To check that your configuration settings were installed properly, navigate to **Custom Settings** found under **Develop** in the **Setup** area. Here you should see the **Engage Connection** record which stores the configuration settings for Engage.

One more step and you're done. Next, verify that there is a remote site record created.

How to verify a remote site has been created

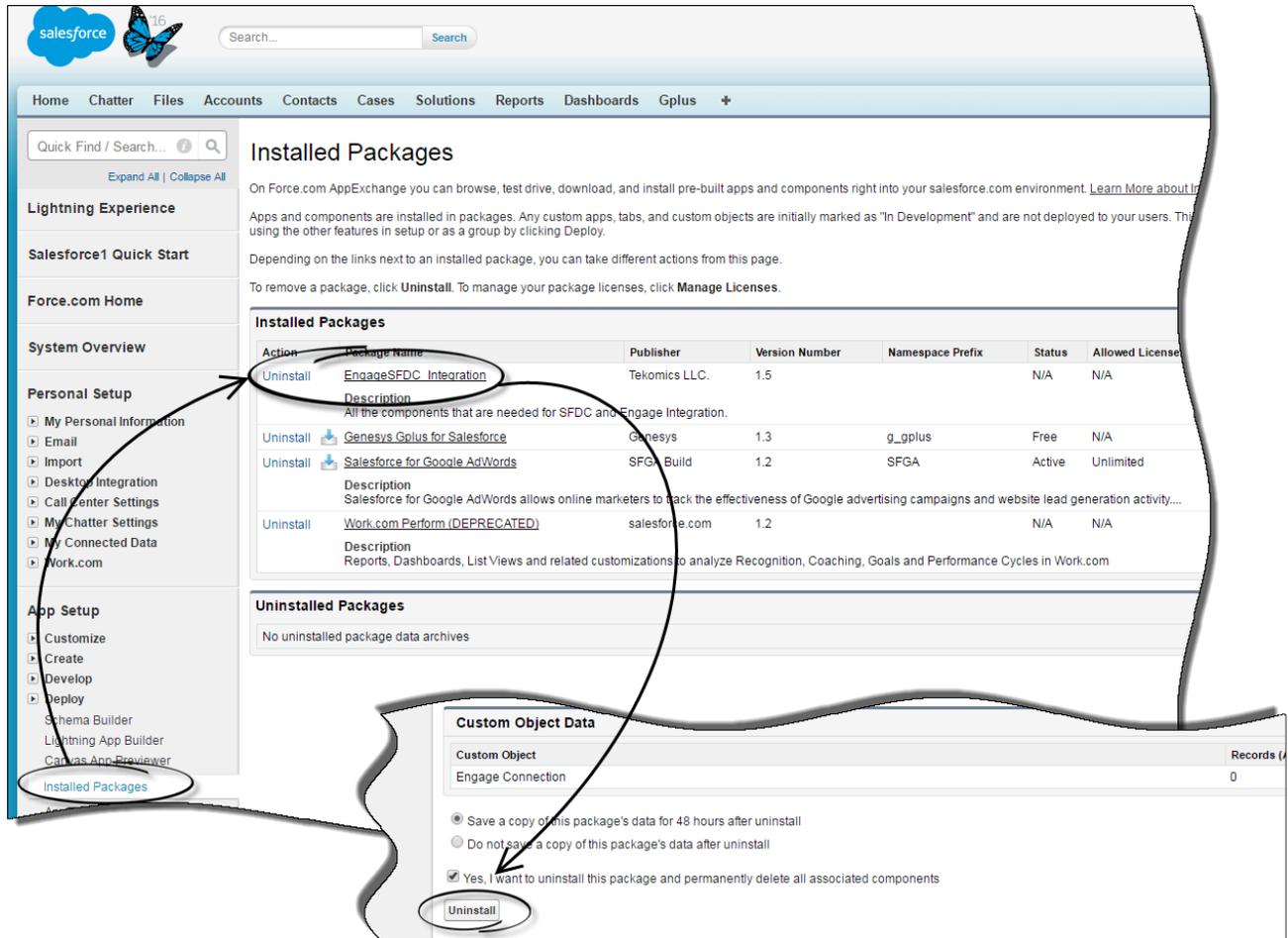
The screenshot displays the Salesforce Administration Setup interface. On the left, the 'Security Controls' section is expanded to 'Remote Site Settings'. The main area shows the 'All Remote Sites' page with a table of existing sites and a 'New Remote Site' button circled in red. An arrow points from this button to the 'Remote Site Edit' dialog box shown below. The table lists sites such as 'ApexDevNet' and 'GenesisEngageProd1' through 'Prod8' and 'UAT', all with 'Active' status and 'Manager. Engage' as the creator.

Action	Remote Site Name	Namespace Prefix	Remote Site URL	Active	Created By	Created Date
Edit Del	ApexDevNet	-	http://www.apexdevnet.com	✓	Do, Kimlan	1/15/2016 8:43 AM
Edit Del	GenesisEngageProd1	-	https://service1.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd2	-	https://service2.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd3	-	https://service3.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd4	-	https://service4.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd5	-	https://service5.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd6	-	https://service6.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd7	-	https://service7.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageProd8	-	https://service8.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM
Edit Del	GenesisEngageUAT	-	https://uat1.soundbite.com	✓	Manager. Engage	1/18/2016 9:04 AM

To check that there is a remote site created for Engage, you'll need to navigate to the **Remote Site Settings** option, found under **Security Controls** in the **Setup** area. Click on the **New Remote Site** button, add in your remote site details in the new window that opens and **Save** your changes.

Congratulations! Now that you've completed all the above steps, you're ready get started with your Engage SFDC Adapter for Outbound!

Uninstalling



Should you wish to uninstall the adapter, you only need navigate to your **Installed Packages**, found under **Deploy** in your **Setup** menu. Simply click on **Uninstall** next to the adapter name and scroll to the bottom of the page where you'll find the removal options. Choose whether or not you wish save a copy of the data for 48 hours after the uninstall, check the check box next to the removal agreement and then click **Uninstall**. You're automatically brought back to the Installed Packages window where you'll now see the adapter name under the Uninstalled Packages section.