

How to configure The App

You can check the Setup step in Installation and Configuration Tab

The screenshot shows the 'Installation and Configuration' tab in Salesforce. On the left, there's a sidebar with 'Create New...', 'Recent Items' (listing 'Amit Chaudhary'), and a 'Recycle Bin' button. The main content area has a header 'After successful package installation, following customization is required, which would take few minutes'. Below this, there are two steps: 'Step 1:- Remote site setting' and 'Step 2:- Custom Setting Base URL Setup'. Step 1 instructs to add a value for Remote site setting in the same org where the package is installed, with an example URL 'https://ap2.salesforce.com'. Step 2 instructs to set the Base URL by going to Setup > Develop > Custom Settings > Code Coverage Configuration > Manage > New, with an example URL 'https://ap2.salesforce.com'. A red note at the bottom says '**Please replace "ap2" in above two values with domain your organization'.

Step 1:- Setup Remote Site Setting

Add a value for Remote site setting (In same org in which package is installed)

Goto Setup > Administration Setup > Security Controls > Remote Site Settings Add value to your Salesforce instance, for example 'https://na34.salesforce.com'

The screenshot shows the 'Remote Site Edit' page in Salesforce. The browser address bar shows a URL starting with 'https://na34.salesforce.com'. The page has a sidebar with 'App Setup' (Develop, Remote Access) and 'Administration Setup' (Security Controls, Remote Site Settings). The main content area is titled 'Remote Site Edit' and contains a form. The form has fields for 'Remote Site Name' (with the value 'TESTURL'), 'Remote Site URL' (with the value 'https://na34.salesforce.com'), 'Disable Protocol Security' (a checkbox), 'Description' (a text area), and 'Active' (a checkbox). There are 'Save', 'Save & New', and 'Cancel' buttons at the top and bottom of the form.

Step 2 Setup Base URL

Please set your Base URL.

Go to Setup > Develop > Custom Settings > Code Coverage Configuration > Manage > New. Set the name to 'baseUrl' and the value to your Salesforce instance, for example 'https://ap2.salesforce.com'

→ Open Custom Setting and Click on Code Coverage Configuration

Custom Settings

Use custom settings to create and manage custom data at the organization, profile, and user levels. Custom settings data is stored in the application cache. This means you can access it efficiently, without the cost of repeated queries. Custom settings data can be used by formula fields, Visualforce, Apex, and the Force.com Web Services API.

Percentage of custom settings data used: 0%
You are currently using 0 MB of custom settings data in your organization, out of an allowed limit of 10 MB.

View: All Create New View

Action	Label	Visibility	Settings Type	Namespace Prefix	Description	Record Size	Number of Records	Total Size
Manage	Code Coverage Configuration	Public	List	CodeCReport		200	1	200

→ Then click on Manage

Custom Setting Definition

Code Coverage Configuration

Create the fields for your custom setting. The data in these fields are cached with the application.

Custom Setting Definition Detail

Label	API Name	Object Name	Setting Type
Code Coverage Configuration	CodeCReport__CodeCoverageConfiguration__c	CodeCoverageConfiguration	List

Custom Fields

Action	Field Label	API Name	Installed Package	Data Type	Indexed	Modified By
Edit	Value	CodeCReport__Value__c	Code Coverage Report	Text(100)		Amit Chaudhary, 8/11/2015 8:26 AM

→ Then click on Manage and then New Button and then Enter the below detail

Name as :- baseUrl

Value as :- <https://na34.salesforce.com>

(Please enter your org base url.)

Code Coverage Configuration Edit

[Help for this Page](#) 

Provide values for the fields you created. This data is cached with the application.

Edit Code Coverage Configuration		Save	Save & New	Cancel
Code Coverage Configuration Information		 = Required Information		
Name	baseUrl 			
Value	https://na34.salesforce.com			