

UltraTest Overview:

UltraTest helps find average test code coverage for all classes, specific classes and tagged classes (group of classes that can be saved in the form of tag).

The app also provides intuitive Report and Dashboards that facilitate System Administrators and Developers to view test code execution results and the code coverage percentage in a graphical fashion. The app also allows exporting the test code execution results in pdf and excel format for offline usage.

Setup Instructions:

To install UltraTest, follow these simple instructions

1. Visit the Appexchange Listing to get UltraTest.
2. Click on  to start the installation process.
3. Follow the Installation steps.
4. To receive email notifications of success or erroneous execution, you need to add your email address to **UltraTest Email Config** custom setting. (If not configured, the email notifications would be sent to currently logged in User's email address)

Please follow the steps as mentioned below in order to configure an email address in the **UltraTest Email Config** Custom Setting:

- a. Navigate to Setup | Develop | Custom Settings. Click Manage next to the UltraTest Email Config custom setting object.

Custom Settings

[Help for this Page](#)

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: 0.02%**
 You are currently using 0 MB of custom settings data in your organization, out of an allowed limit of 2 MB.

View: All [Create New View](#)

A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | **U** | V | W | X | Y | Z | Other | All

New								
Action	Label +	Visibility	Settings Type	Namespace Prefix	Description	Record Size	Number of Records	Total Size
Edit Del Manage	UltraTest Email Config	Public	List			180	2	360

- b. Click the New button to create a new record within the UltraTest Email Config custom setting object.

Custom Setting [Help for this Page](#)

UltraTest Email Config

If the custom setting is a list, click **New** to add a new set of data. For example, if your application had a setting for country codes, each set might include the country's name and dialing code.

If the custom setting is a hierarchy, you can add data for the user, profile, or organization level. For example, you may want different values to display depending on whether a specific user is running the app, a specific profile, or just a general user.

View: All [Create New View](#)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other **All**
New

Name ↑

No records to display.

- c. Enter the name and email address of the user who would want to receive UltraTest email notifications.

UltraTest Email Config Edit

[Help for this Page](#)

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

Edit UltraTest Email Config

Save
Save & New
Cancel

UltraTest Email Config Information
! = Required Information

Name

i

Email

Configuring Remote Site Settings:

In order to use UltraTest, you need to add a Remote Site Url to Remote Site Settings. Kindly follow the following steps to configure Remote Site Settings:

Click Your Name | Setup | Administration Setup | Security Controls | Remote Site Settings. Click on the “New” button and enter the details of the new Remote Site as shown below. The Remote Site Url can be identified from your browser’s address bar.

Remote Site Edit

[Help for this Page](#)

Enter the URL for the remote site. All s-controls, JavaScript OnClick commands in custom buttons, Apex, and AJAX proxy calls can access this Web address from salesforce.com.

Remote Site Edit Save Save & New Cancel

Remote Site Name

AP1

Remote Site URL

https://ap1-api.salesforce.com

Disable Protocol Security

☐ 

Description

Active

☒

Save Save & New Cancel

Note:

1. Please ensure that the current Salesforce User's Profile, who would be executing UltraTest needs to have appropriate System Administrator permissions, in order to avoid running into Salesforce Security issues. Please contact your System Administrator for further details.
2. Before you start using UltraTest, you need to add the Remote Site Url to the Remote Site Settings.
For example, if your org's instance is na7 then add the Remote Site Url as "https://na7-api.salesforce.com".