

Client Services Administration



Client Services Administration

Client Services Administration provides a single point to administer access to TrustSphere products. User access, permissions, preferences and reporting settings are gathered into one place for ease of use.

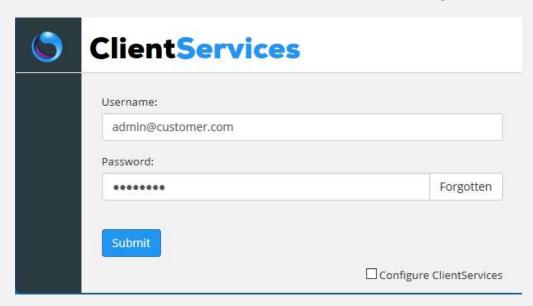
Features:

- User/Key administration
- Group administration
- Application subscription management
- · Tag metadata management
- Scheduled reporting management
- Application preference management



Client Services – Admin Login

The application is opened in a web browser using the following URL: https://<service>/csadmin



Once the service is configured you will receive an username and password enabling access to the application

These credentials will allow administration of your group.

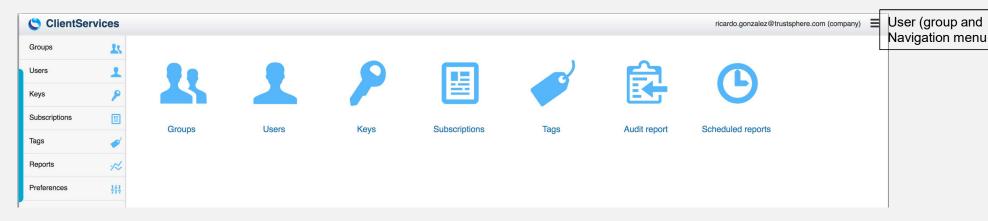
It will then be necessary to login and create other users in the group as required.

NOTE: An important first task is to define the SMTP settings, such that forgotten password emails can be sent to users.



Client Services – Administration Panel

The home page provides access to the different functions:



The sidebar menu and dashboard contain items and categories that may be expanded by clicking on them.

The navigation menu allows switching between groups (most customers will only have access to a single group), showing help and returning to the home page.

The current user name, and group (if multiple groups are allowed) is shown next to the navigation menu.



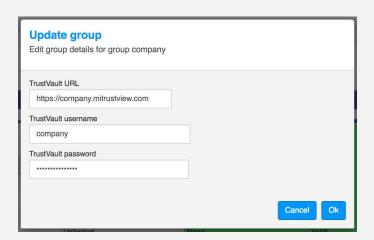
The Group page provides status information and group setting management

- · Number of ClientServices application licenses available for assignment to users
- The number of ClientServices application licenses allocated to users
- The licenses status (valid | invalid)
- The URL of the TrustVault service that provides information to applications
- · A test button to verify the connection to the TrustVault service
- Click on the group name to open the setting management tabs





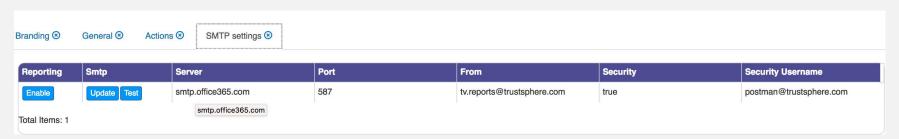
- The [Configure] or [Update] button allows update of the TrustVault service settings
 - · The settings may have been previously set by TrustSphere



If accessing an on-premise service, the TrustVault adminstrator should provide credentials for an MI API user

- Enter the service URL and MI API User credentials
- User the [Test] button to verify connection to the TrustVault service

Clicking on the group name enables configuration of various settings.



An SMTP server must be configured for sending password reset notifications and scheduled reports.

- · It is recommended that TLS security is used
- Use the [Test] button to validate the email settings
- NOTE: Some email systems will reject the email request, if the From address is not valid within the email system



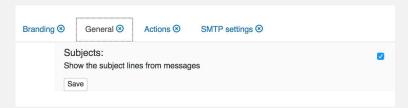
Clicking on the group name enables configuration of various settings.



The application logo can be replaced on (some) applications.
 Upload a 32x32 pixel PNG image to replace the logo



- Reports that include message subjects can be configured to enable a click-through to a defined URL.
- This is useful to integrate email archiving systems with the application
- See later section for further details

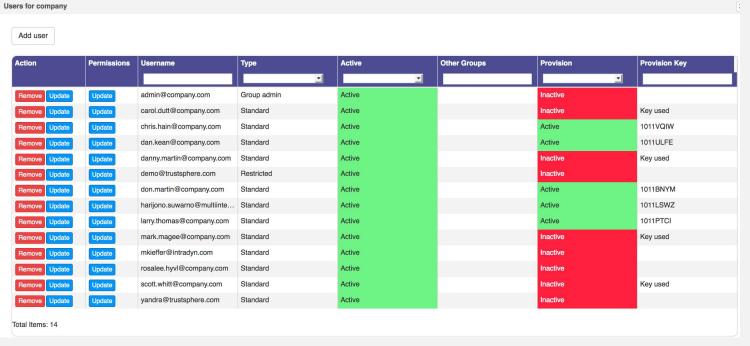


- General settings are common to all applications.
 These settings cannot be overridden by the application or the application user.
- For example, enable/disable visibility of subject lines.

Users

The Users page allows management of users

- [Add] [Remove] or [Update] user accounts
- [Update] permissions to access applications or restrict information



Users:

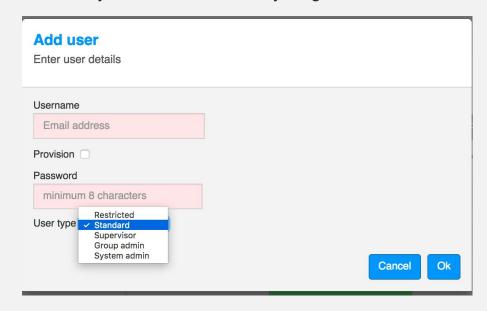
- Username (email address)
- Type (determines accessible features)
- Active (Allow access to applications)
- Other groups (Allow access to multiple TrustVault information
- Provision (provide a temporary password for access to Mobile application)
- Provision key(temporary password)

NOTE: Provisioning should only be used for Mobile application users



[Add] [Remove] or [Update] Users

Users may be added, a user may be granted access to multiple applications using a single set of credentials



- Usernames must be the users email address.
- Users should be given an initial password.
 Note: provisioning should only be selected if the mobile application is required to be used.
- User type determines access features:
 - Standard; a normal user
 - Restricted; various restrictions can be set, in regard of data visible to them from the TrustVault service
 - Supervisor; can access the audit and tag management functions
 - Group admin; can also manage users and groups
 - System admin; has full access to the system

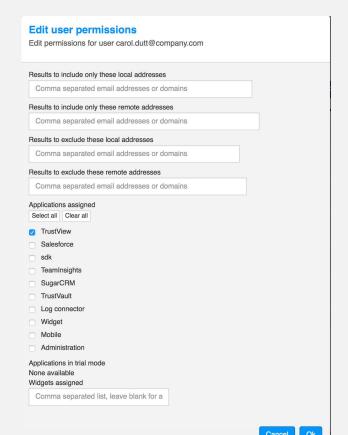
Each customer is allocated a single group admin account.

This account should then be used to create further user accounts as required.



[Update] User Permissions

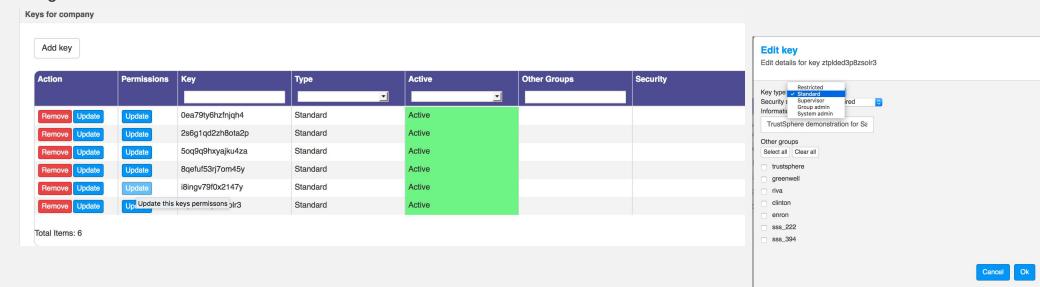
Access restrictions to TrustVault information and applications can be defined for each user



- The result inclusion/exclusion settings determine the information visible to the user. Each item can be a local email address(es), remote email address(es) and domain(s). For example:
 - Add the CEO's email address to exclude the CEO's information from any results shown in applications
 - Add the users email address to include only information for that particular individual
- Assign the applications the user can access. Note that only those applications that have free subscriptions will show in this section.
- Enter the name of the widgets the user can access, leave blank to grant access to all widgets

Keys

An access key is analogous to username/password credentials but are used to allow group wide access using a single key – typically used when integrating widgets into 3rd party applications, and in Salesforce and Sugar integrations.



- · Keys may not be provisioned
- · Access permissions are as defined for standard users
- Keys may not be reset, once a key is compromised it should be de-activated or deleted



Subscriptions

- The subscriptions page shows the status of application allocations.
- The subscriptions are provided by TrustSphere who can configure updated levels on request
- · The subscription table shows the available applications, how many users can be allocated and the start and end date
- Subscriptions are allocated to users by setting the user permission for an application. Allocated subscriptions can be moved between users by deleting a user, or taking away permission for an application and applying to another user.
- · Once allocated, a subscription can only be used by that user or key.
- When all subscriptions are allocated, a user or key will not be given permission to use the application

| Group | Application | Subscriptions | Allocated | Active | Туре | Start | End |
|-----------------|-------------|---------------|-----------|--------|------|------------------|------------------|
| | | | | | | | |
| company | csadmin | Unlimited | 9 | Yes | | 29-November-2016 | 31-December-2019 |
| company | widget | 15 | 9 | Yes | | 29-November-2016 | 31-December-2019 |
| company | trustvault | 1 | 2 | Yes | | 29-November-2016 | 31-December-2019 |
| company | widgets | None | 1 | No | | 29-November-2016 | 31-December-2019 |
| company | mobile | 50 | 48 | Yes | | 29-November-2016 | 31-December-2019 |
| company | sugar | Unlimited | 4 | Yes | | 29-November-2016 | 31-December-2019 |
| company | sdk | Unlimited | 8 | Yes | рос | 31-May-2017 | 31-December-2019 |
| company | IIc | 1 | 1 | Yes | | 29-November-2016 | 31-December-2019 |
| Total Items: 11 | | 50 | 10 | No. | | 00 No | 04 Days - 1040 |

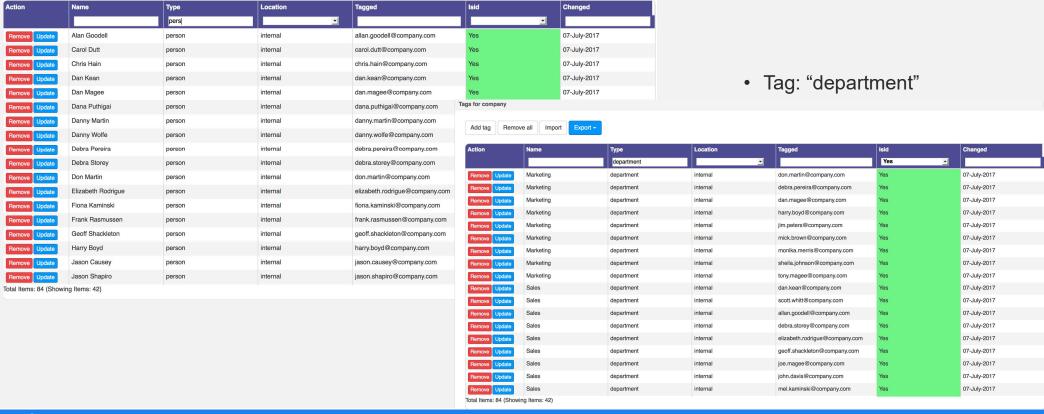


Tags

- Tags are user defined labels that can be used to set a reduced scope for application results.
- Tags allow multiple items to be associated with a label.
 This provides a means to define the organisational structure. For example a sales tag can be added to every email address belonging to a person in the sales team. Or to define an ad-hoc structure coffee club
- Tags:
 - · Are user configurable text labels, with no predefined hierarchy
 - Can be used to set the scope for information
 - · Can refer to single or multiple items, such as email addresses or existing tags
 - · Are hierarchical, tags at higher levels are selected before lower level tags
 - · Can be exported and/or imported in CSV format
- This allows people (internal or external) to be tagged by department, team or other groupings. Applications can then be
 instructed to provide information only for the people identified with a particular tag.

Demonstrating Tags – Grouping Data

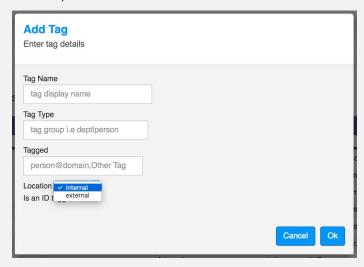
· Tag: "person"



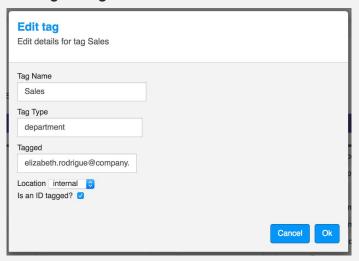
Adding and Editing Tags

Creating a Tag

- A tag is a text label used to group information
- Tags can be used in the place of identifiers (email addresses, etc.)



Editing a Tag



Tag file format (for importing)

- The tag file is formatted as comma separated values.
- The first line is a column header, subsequent lines are tag labels
- Export tags to receive a properly formatted file



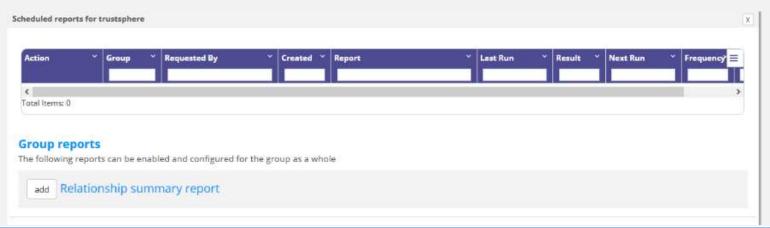
Reports

User reports

- Scheduled reporting uses the SMTP email service to deliver reports on a periodic basis to users via email
- Applications allow users to generate reports periodically and receive the results via email.
 The administrator has management features available to modify or delete any scheduled reports.

Group reports

• The "Relationship summary report" provides each user a summary review of the past weeks' communication activity. Select which users should receive the report, with options to copy to other email address(es).





Contact Details



USA - New York

1330 Avenue of the Americas

23rd Floor

New York, NY 10019

Tel: +1 212 653 0652

Fax: + 1 212 653 0650

United Kingdom

Vicarage House

58-60 Kensington

Church Street

London, W84DB

Tel: +44 207 368 3444

Fax: +44 207 692 4759

Singapore

3 Phillip Street

#13-03 Commerce Point

Singapore 048693

Tel: +65 6536 5203

Fax: +65 6536 5463

Australia

Level 9, Avaya House

123 Epping Road

North Ryde NSW 2113

Sydney

Tel: +612 8875 7919

Fax: + 612 8875 7920

support@trustsphere.com

