

How Do I Set Up Quantify QM



Before using Quantify QM you need to create your users and sort them into an organisational structure. This effectively defines roles and access permissions for using Quantify QM.

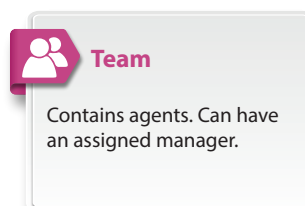
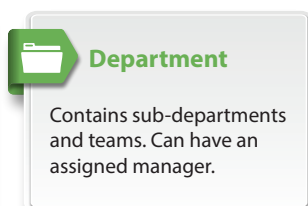
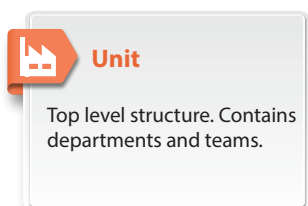
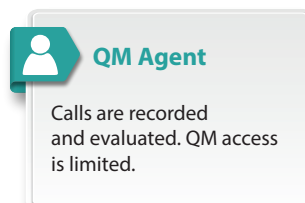
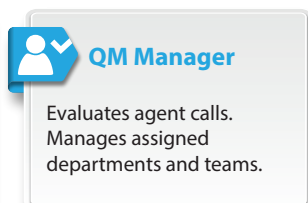
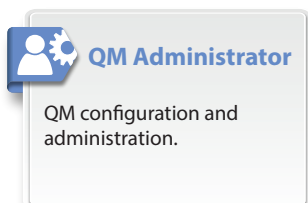
Design an Organisational Structure

Quantify QM uses three user types:

- **QM Agent:** An individual in your organisation who has their calls recorded, monitored, and evaluated. An agent's access to QM features is limited — they can view evaluations and coaching for their own calls only.
- **QM Manager:** A QM Manager can perform evaluations, run reports, and view available evaluation form types for their teams and departments. QM Managers are usually more senior individuals in your organisation who have responsibility for call quality assessment.
- **QM Administrator:** This is probably you. A QM Administrator has responsibility for system configuration and can create and assign users, evaluation forms, and evaluation schedules.

To organise users, Quantify QM uses three levels of organisational structure:

- **Unit:** This is the top level structure and is defined during installation. A unit can contain one or more departments.
- **Department:** A department can contain other departments (sub-departments) and/or teams. Here you can assign a department manager (QM Manager) who will then have access to all associated QM data for that department.
- **Team:** A team contains agents. Like a department, you can assign a team manager (QM Manager) who will then have access to all associated QM data for that team.

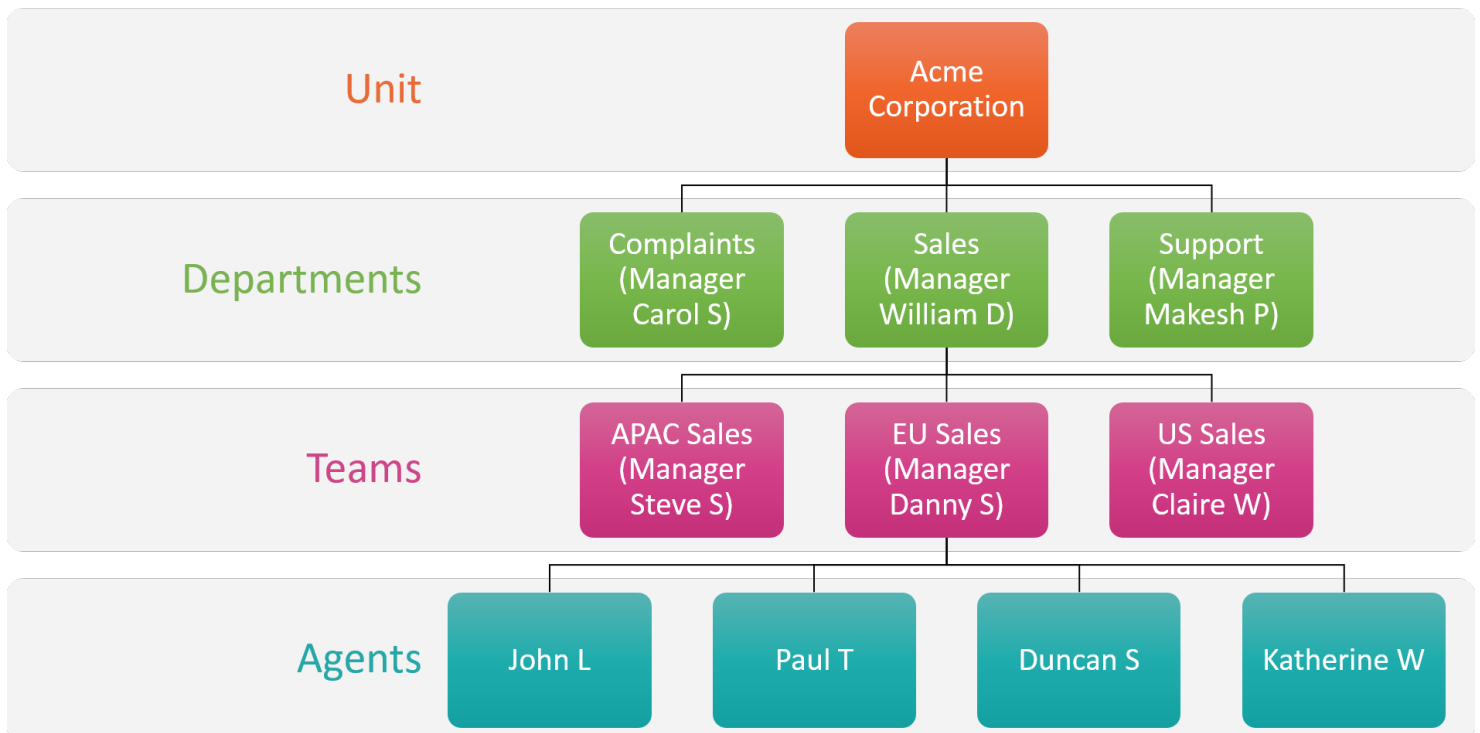


With these user types and structures you can design an organisational structure that reflects your business structure, role structure, or workflow, as appropriate. The choice of how you design your structure in QM is yours, but we recommend that you:

- Keep it simple. Where possible, keep the structure simple. This will help you to manage your QM implementation and provide flexibility.
- Apply it consistently. Whatever method you choose, apply it consistently across your organisation, now and in the future.
- Avoid conflicts. Your departments, teams, managers and agents will have associated security, data protection, and access privileges. Your structure needs to take account of that and avoid conflicts.
- Map & visualise. Map out your structure using paper, whiteboard, Smart Art in Microsoft Office, or whatever method you wish to use. This will help you visualise your structure method and the roles and responsibilities across your organisation.

Sample Structure

In this sample structure for Acme Corporation, the Sales, Support, and Complaints departments each have regional teams. Each department manager can "see" all of the teams within their department, and each team manager can "see" all of the agents within their team. There are of course lots of alternative ways of organising these further — for example, you could instead have an EU Sales department with EU Sales Admin and EU Customer Sales teams if that breakdown was needed.



Create Agents, Managers, Administrators

All "QM users" are created/managed in the main Quantify User Management area.



To create a QM user:



1. Login to Quantify with an administrator account (User Management permissions).
2. Go to **Configuration > Management > Users** and **Create** or **Edit** a user.
3. Enter details to define your user role:
 - **Agent:** In the **QM** panel (see below), enter a **First Name**, **Last Name**, **Agent ID**, and **Email Address**.
 - **Manager:** In the **QM** panel (see below), enter a **First Name**, **Last Name** and **Email Address**, and tick the **QM Manager** option.
 - **Administrator:** A QM Administrator is effectively a system administrator — that is, they have **User Management** and **System Configuration** permissions assigned (in the **Permissions** panel).

| QM Panel | |
|------------------------------|---|
| First name | User's first name. |
| Last name | User's last name. |
| Agent ID | Unique ID used to identify an agent. The Agent ID must match the defined database field used to identify an associated channel (device) within QM — this would usually be an Extension Number or Channel Name and is defined during installation. Note that an agent needs to be assigned to a team in order to be evaluated — see "Create Teams, Departments, Units" on page 4. |
| Email address | User's email address used by QM to send Coaching emails. |
| QM manager | Assign QM Manager permissions to the user. Note that a QM Manager: <ul style="list-style-type: none"> • Needs to be assigned as a team manager or department manager in order to perform and manage evaluations — see "Create Teams, Departments, Units" on page 4. • Must have appropriate replay permissions assigned in order to search, replay, and evaluate calls. |
| QM report user | Allow the user to run QM reports. This permission is automatically assigned if QM manager is ticked. |
| QM design centre user | Allow the user to view available evaluation form types using the QM Form Designer. This permission is automatically assigned if QM manager is ticked. Note that to create/edit evaluation forms, the user must be a QM Administrator. |

QM:

First name:

Last name:

Agent ID:

E-Mail address:

QM manager:

QM report user:

QM design centre user:

Create Departments & Teams



The organisational structure used within QM is created using the QM Admin Console. Before creating your teams and departments you should design your structure (see "Design an Organisational Structure" on page 1) and create your QM users (see "Create Agents, Managers, Administrators" on page 3).

Note that your Unit will have been created during installation and can only be changed by a Red Box Engineer.

To create and manage Departments:



1. Login to Quantify with an administrator account (User Management and System Configuration permissions).
2. Go to **Quality Management > Switch to Admin Console > Switch**.
3. In the console menu bar, click **Department > New Department** and enter the department details.

To define the department as a sub-department, select the **Parent Department** from the drop-down menu.

To make the department visible and usable to others, tick the **Is Active** option. While you're setting up your structure you may wish to have this option unticked.

4. To assign a Department Manager, click the **Department Manager** radio button. Highlight an **Available** QM Manager and use the > button to move them to the **Assigned** list.

The assigned Department Manager(s) will have access to all QM information for all sub-departments, teams, agents, and managers within the department.

5. When you're done, click the **Save** button to save your changes.
6. To edit and delete departments, use **Department > Edit Department** and **Department > Delete Department** in the console menu bar.

The image displays two screenshots of the QM Admin Console interface. The top screenshot shows the 'Department Detail' form with the following fields: Name, Parent Department (dropdown), Is Active (checkbox), and Description. The bottom screenshot shows the 'Department Detail' form with the 'Department Manager' radio button selected, and a list of available users (System Admin, Andrew Corb, John Demo, Danny Spence) and an assigned managers list. The interface includes a navigation bar with 'Unit', 'Department', 'Team', 'Users', 'Roles', 'Notifications', 'Recorders', and 'Diagnostics'. The bottom screenshot also shows the 'Save' and 'Cancel' buttons at the bottom right.

To create and manage Teams:

1. Login to Quantify with an administrator account (User Management and System Configuration permissions).

2. Go to **Quality Management > Switch to Admin Console > Switch**.

3. In the console menu bar, click **Team > New Team** and enter the team details.

Select the **Parent Department** from the drop-down menu.

To make the department visible and usable to others, tick the **Is Active** option.

Tick the **Show Score** option to show a running score while a call is being evaluated (within that team).

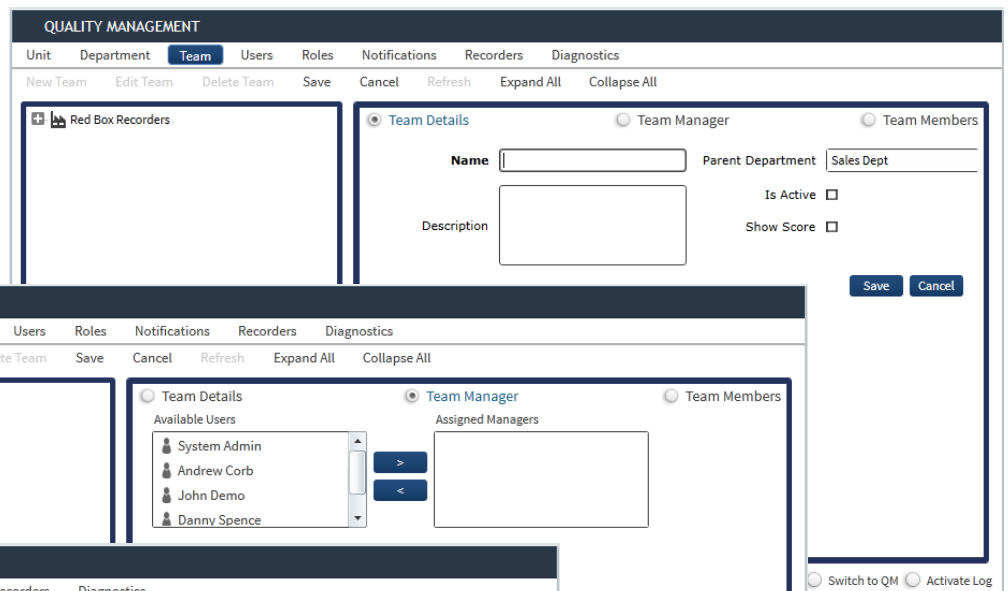
4. To assign a Team Manager, click the **Team Manager** radio button. Highlight an **Available** QM Manager and use the > button to move to the **Assigned** list.

The assigned Team Manager(s) will have access to all QM information for all agents within the team.

5. To assign Team Members (agents), click the **Team Members** radio button. Highlight an **Available** QM Agent and use the > button to move to the **Assigned** list.

6. When you're done, click the **Save** button to save your changes.

7. To edit and delete teams, use **Team > Edit Team** and **Team > Delete Team** in the console menu bar.



QUALITY MANAGEMENT

Unit Department **Team** Users Roles Notifications Recorders Diagnostics

New Team Edit Team Delete Team Save Cancel Refresh Expand All Collapse All

Red Box Recorders

Team Details Team Manager Team Members

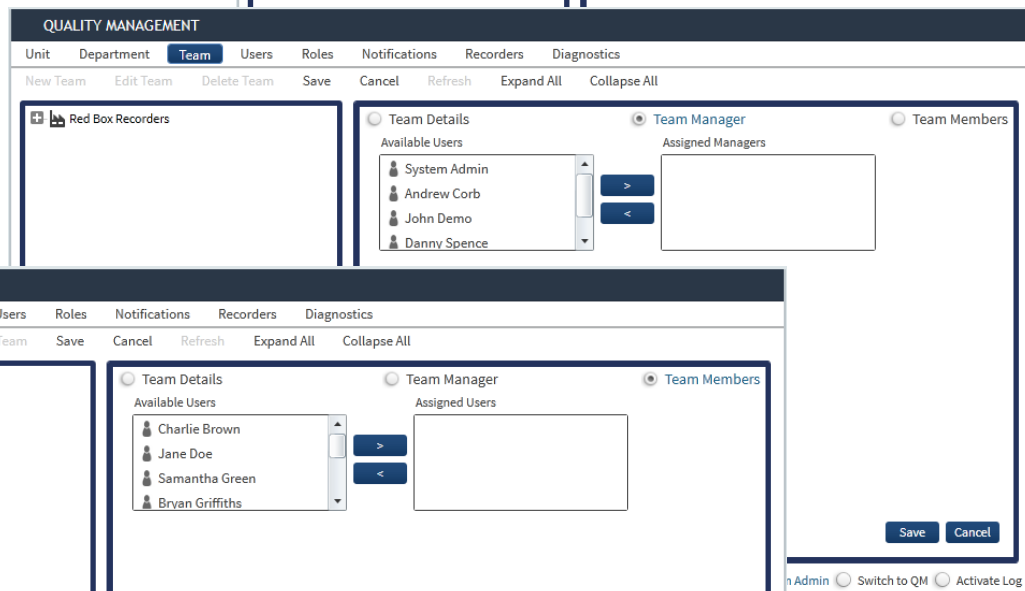
Name Parent Department

Description

Is Active

Show Score

Save Cancel



QUALITY MANAGEMENT

Unit Department **Team** Users Roles Notifications Recorders Diagnostics

New Team Edit Team Delete Team Save Cancel Refresh Expand All Collapse All

Red Box Recorders

Team Details Team Manager Team Members

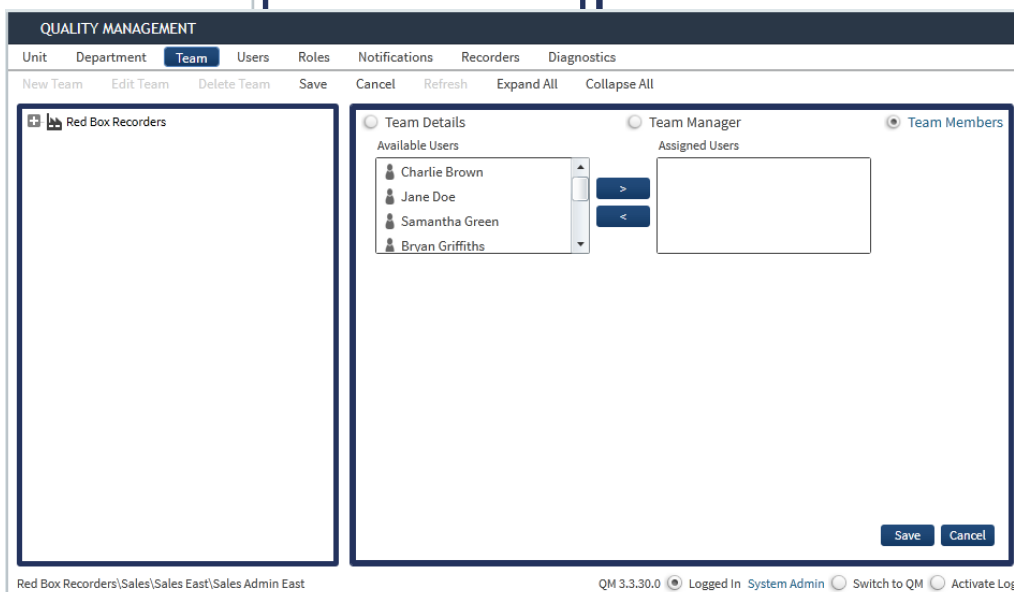
Available Users

- System Admin
- Andrew Corb
- John Demo
- Danny Spence

Assigned Managers

Save Cancel

Switch to QM Activate Log



QUALITY MANAGEMENT

Unit Department **Team** Users Roles Notifications Recorders Diagnostics

New Team Edit Team Delete Team Save Cancel Refresh Expand All Collapse All

Red Box Recorders

Team Details Team Manager Team Members

Available Users

- Charlie Brown
- Jane Doe
- Samantha Green
- Bryan Griffiths

Assigned Users

Save Cancel

Admin Switch to QM Activate Log

Red Box Recorders\Sales\Sales East\Sales Admin East QM 3.3.30.0 Logged In System Admin Switch to QM Activate Log

QM Admin Console



As described above, the QM Admin Console is used to create and manage your organisational structure (create and manage departments, create and manage teams, assign managers, and assign agents), and to define custom scoring modes for evaluation forms (covered in a separate Quick Question topic).

Red Box recommends that you don't use any of the other features provided by the console. These have been retained in order to support legacy customers and should not be used for general QM admin.

Once you've finished using the console, simply close the browser tab.

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