

Creating New DAGs

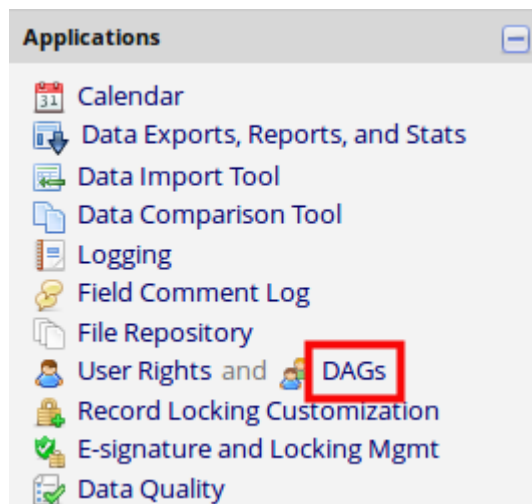
In addition to user roles each user may be assigned to a data access group (DAG). Once assigned to a DAG the user can only interact with records belonging to that DAG. Typically this is how study sites are configured in REDCap. Users that are not assigned to a DAG may interact with all participant records and may also reassign participants from one DAG to another.

User Rights Setting

The **Data Access Groups** and **User Rights** link are a **User Rights** setting.


Data Access Groups (DAGs) restrict viewing of data within a database. A typical use of DAGs is a multi-site study where users at each site should only be able to view data from their site but not any other sites. Users at each site are assigned to a group and will only be able to see records created by users within their group.

- To create a **Data Access Group**, click on the **DAGs** tab.




- Enter the Group Name and select **Add Group**








Create new groups: Add new data access groups to which users may be assigned.



Assign user to a group: Users may be assigned to any data access group.

 Assign user to

- The new group will appear in the **Data Access Groups** table. You can add as many DAGs as required.

Data Access Groups	Users in group	Number of records in group	Unique group name (auto-generated) 	Group ID number 	Delete group?
GROUP 1		0	group_1	13	
GROUP 2		0	group_2	14	
GROUP 3		0	group_3	15	
GROUP 4		0	group_4	16	
GROUP 5		0	group_5	17	
[Not assigned to a group]	andrewc (Andrew Cooper), testuser01 (Test User) <i>* Can view ALL records</i>	4			