

Who Has Access to Data Tables

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For all users, data table access is first determined by the user's permissions group. Two permission areas govern access to data tables, and **each user group can be defined** with an option for each area:

- The **Data Table Contributor** permission area governs access to data tables
 - **View & Edit:** Can see the table, download it, and make changes
 - **View:** Can open and download the data table, but cannot make changes
 - **No Access:** Cannot open or download the data table
- The **Data Table Manager** permission area governs access to the data table design tabs
 - **View & Edit:** Can see the design tab and change the table structure
 - **View:** Can see the design tab but cannot make changes
 - **No Access:** Cannot view the design tab

The screenshot shows the 'Owners' page in the DevResults application. The 'Permissions' tab is selected, and a table lists various permissions. The 'Data Table Contributor' and 'Data Table Manager' permissions are highlighted with an orange box. Both have 'View & Edit' access.

Section	Access
Activity Discussions Activity discussion boards	View & Edit
Activity Forms Activity forms	View & Edit
Activity Overview Activity information (name, status, indicators, reporting periods, organizations, geographies, description, etc.)	View & Edit
Mechanism Manager Create and manage mechanisms	View & Edit
Sector Manager Create and manage sectors	View & Edit
Tag Manager Create and manage tags	View & Edit
Calendar Calendars of events	View & Edit
Checklists Activity checklists and milestones	View & Edit
Custom Queries View and download custom query results	View & Edit
Data Table Contributor Contribute data to data tables	View & Edit
Data Table Manager Design and manage data tables	View & Edit

Partner permissions

Additional criteria govern whether partner users have access to particular data tables. (Partner users belong to groups with the "Partner" or "Partner Manager" permission box checked.)

First, to specify partner access for an individual data table, click on the **Design** tab for that data table. In the **Permissions** section at the bottom of the page, can click on the dropdown menu to change that table's permissions for partner users.

The screenshot shows the 'Trainees' data table configuration in the DevResults Online Learning Sandbox System. The interface includes a top navigation bar with 'Dashboard', 'Activities', 'Results', 'Calendar', 'Documents', 'Photos', and 'Administration'. The 'Results' tab is active, and the 'Trainees' data table is selected. The 'Columns' section shows a table with columns: 'Trainee ID' (Unique ID), 'Sex' (Disaggregation: Sex), and 'Age' (Disaggregation: Age). The 'Permissions' section shows 'No Access' selected. The 'Definition' section shows 'Table Name' as 'Trainees'. The 'Linked Indicators' section shows a warning: 'Indicators cannot be mapped until these issues are resolved: No date column has been defined, No geography column has been defined'. The bottom bar includes 'Delete this data table' and 'Done' buttons.

Column	Type
Trainee ID	Unique ID
Sex	Disaggregation: Sex
Age	Disaggregation: Age

Permissions: Define what access partner users have to this table. No Access

Definition: Table Name: Trainees

Linked Indicators: This data table is not linked to any indicators. Indicators cannot be mapped until these issues are resolved: No date column has been defined, No geography column has been defined.

Buttons: Add new column, Save changes, Delete this data table, Done

Finally, additional logic governs *which* partners have access to which table. These rules govern whether an individual partner has access to a data table:

- The **partner user group** must have *View & Edit* or *View* access to Data Tables in general
- The **specific data table** must give partners *View & Edit* or *View* access
- If a **project-type column** is present in the data table*, at least one of the following is true:
 - Any of the partner's projects are listed in the project column
 - The data table is linked to any of the partner's indicators
 - The data table is not linked to any indicators

***Note:** If a **project-type column** is *not* present in the data table, it is considered project-agnostic, and therefore will be available to all projects and partners (unless its partner access has been restricted).

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