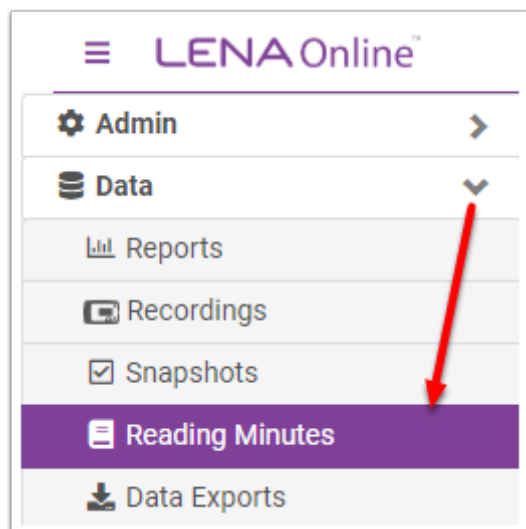


Reading Minutes screen: Access and orientation

Location

Access via the Main Menu, under Data.



Navigation features

1. Use the Context Selector to narrow the participant list by Organization or Functional Group.
2. Filter by participant status.
3. Sort by any column, ascending or descending.
4. Use the screen search box to filter on any string of characters.
5. Use the display column selector to choose types of information to display.
6. Use the export button to save the information on the screen to a file.

1 LENA Online

START Training S4 Demo Group / Reading Minutes

2 Enrolled

3 Last Reported Date

4 Search

5 [Grid Icon]

6 [User Icon]

Participant Name	Enrollment Status	Enrolled Date	Last Reported Date	Minutes per Day	Functional Group
Smith, Noel	Enrolled	08/21/2016	10/11/2018		
Smith, Misha	Enrolled	08/21/2016	10/11/2018		
Smith, Isaiah	Enrolled	08/21/2016	10/11/2018		
Smith, Sophia	Enrolled	08/31/2016	10/10/2018		
Smith, Julian	Enrolled	08/21/2016	10/07/2018		
Smith, Eduardo	Enrolled	08/21/2016	10/07/2018		
Smith, Alexander	Enrolled	08/21/2016	10/06/2018	5	START Training S4 Demo Group
Smith, Leslie Mae	Enrolled	08/21/2016	10/04/2018	25	START Training S4 Demo Group
Smith, Matias	Enrolled	08/31/2016	10/04/2018	15	START Training S4 Demo Group
Smith, Danny	Enrolled	08/21/2016	10/01/2018	15	START Training S4 Demo Group
Smith, Isabella	Enrolled	08/21/2016	09/28/2018	30	START Training S4 Demo Group
Smith, Gabriel	Enrolled	08/21/2016	-	-	START Training S4 Demo Group
Smith, Frank	Enrolled	08/21/2016	-	-	START Training S4 Demo Group

Search

- ☒ Participant Name
- ☒ Enrollment Status
- ☒ Enrolled Date
- ☒ Last Reported Date
- ☒ Minutes per Day
- ☒ Functional Group
- ☐ Reading Minutes ID
- ☐ LENA ID

Permissions

The screen is available to any user associated with a Functional Group or Organization.

The available details and actions depend on the user's permissions and associations.

Only users with View Child Name or Admin permissions can:

- See the child and caregiver names (as entered)
- Add data