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# The **Training** Arcade<sup>®</sup>

Registration & Leaderboard

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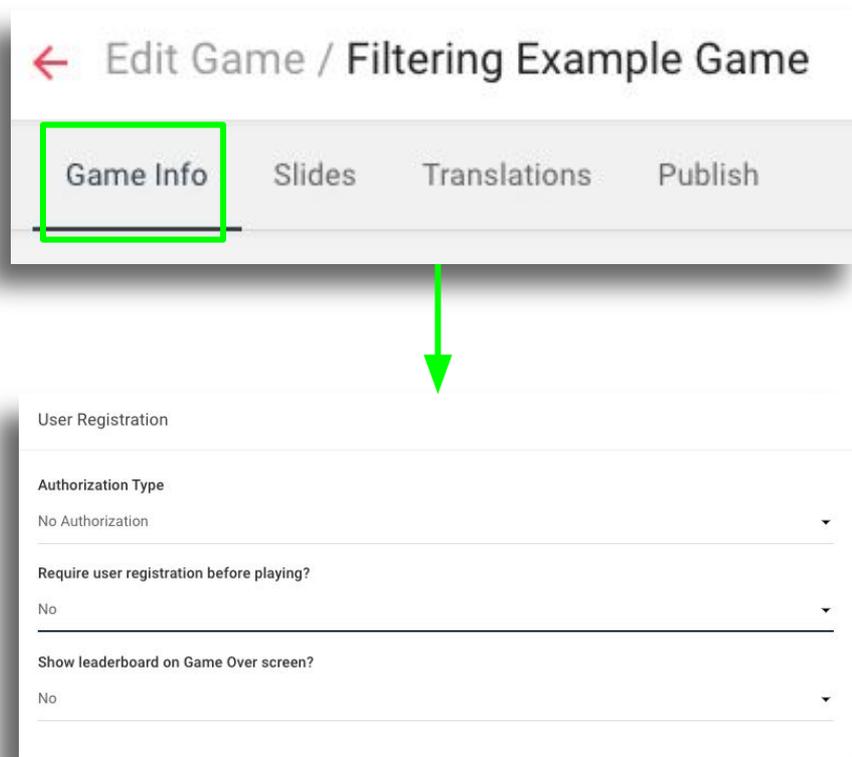
## Registration Setup

# Registration

Registration setup is found on the Game Info tab.

Scroll to the bottom of the page to find the field location.

Note, The Training Arcade is actively revamping their Admin Content management system (CMS) user interface and associated functionality. On some of our games this page may look different than what you see on these slides. Please know the functionality remains the same, and if you need assistance with any of the changes you can let us know by reaching out to [support@elblearning.com](mailto:support@elblearning.com).



# Registration

In order for analytics to be accurately tracked a unique identifier must be present, in The Training Arcade® this is either <Email> or <ID>

- First name or initials are required when a leaderboard is in use (Char Max 30)
- All other fields can be “Optional” “Required” or “Disabled” based on the data you would like to collect from the players - with the exception of Email and ID (See above)
- Note, any fields listed here are for your data use only, and recommend not showing PII on the game leaderboards for user's privacy.

User Registration

Authorization Type  
No Authorization

Require user registration before playing?  
Yes

Select Registration Fields

Condition	Name	Show in Leaderboard
Required	First Name	
Optional	Last Name	<input type="checkbox"/>
Required	E-mail Address	<input type="checkbox"/>
Disabled	Last Name	
Required	E-mail Address	
Disabled	Phone Number	

+ Add Custom Field

Show leaderboard on Game Over screen?  
No

# Registration

Leaderboard field options when setting up Registration:

\* Leaderboards can contain up to 5 data points.

Once registration is turned on, a set of new options will be presented. Some fields are set by default to show on the leaderboard, any fields additionally available are shown with a checkbox.

2 additional fields can be added, including custom fields.

Note, any fields listed here are for your data use only, and recommend not showing PII on the game leaderboards for user's privacy.

The screenshot displays the 'User Registration' configuration page. It includes several dropdown menus for 'Authorization Type' (set to 'No Authorization'), 'Require user registration before playing?' (set to 'Yes'), and 'Show leaderboard on Game Over screen?' (set to 'No'). A table titled 'Select Registration Fields' lists various fields with their conditions and whether they are shown on the leaderboard. The 'First Name' field is required and shown by default. 'Last Name' is optional and has a checkbox. 'E-mail Address' is required and has a checkbox. Other fields like 'Phone Number', 'ID', 'Country', and 'Organization' are disabled and do not have checkboxes. A '+ Add Custom Field' button is located at the bottom of the table.

Condition	Name	Show in Leaderboard
Required	First Name	<input checked="" type="checkbox"/>
Optional	Last Name	<input type="checkbox"/>
Required	E-mail Address	<input type="checkbox"/>
Disabled	Phone Number	
Disabled	ID	
Disabled	Country	
Disabled	Organization	

# Registration

Leaderboard field options when setting up Registration:

The next few slides will cover adding <Custom Fields> to your registration requirements

Custom Fields will add additional depth to your analytics and give your data additional metrics to “slice and dice”

The screenshot displays the 'User Registration' configuration page. It includes a dropdown for 'Authorization Type' set to 'No Authorization', a dropdown for 'Require user registration before playing?' set to 'Yes', and a table for 'Select Registration Fields'. The table has columns for 'Condition', 'Name', and 'Show in Leaderboard'. Fields listed include First Name (Required), Last Name (Optional), E-mail Address (Required), Phone Number (Disabled), ID (Disabled), Country (Disabled), and Organization (Disabled). A '+ Add Custom Field' button is at the bottom of the table. Below the table is a dropdown for 'Show leaderboard on Game Over screen?' set to 'No'.

Condition	Name	Show in Leaderboard
Required	First Name	
Optional	Last Name	<input type="checkbox"/>
Required	E-mail Address	<input type="checkbox"/>
Disabled	Phone Number	
Disabled	ID	
Disabled	Country	
Disabled	Organization	

# Custom Fields

To add a Custom Field:

Click “add new custom field”

Select <New> to create a new field

Select <Existing> to use an already built custom field.

Custom fields can be shared across games and used concurrently.

Removing a custom field from a game will remove the data from the analytics.

User Registration

Authorization Type  
No Authorization

Require user registration before playing?  
Yes

Select Registration Fields

Condition	Name	Show in Leaderboard
Required	First Name	<input type="checkbox"/>
Optional	Last Name	<input type="checkbox"/>
Required	E-mail Address	<input type="checkbox"/>
Disabled	Phone Number	<input type="checkbox"/>
Disabled	ID	<input type="checkbox"/>
Disabled	Country	<input type="checkbox"/>
Disabled	Organization	<input type="checkbox"/>

[+ Add Custom Field](#)

Show leaderboard on Game Over screen?  
No

Add Custom Field

Add New Custom Field | Select Existing Custom Field

Name: Enter field name...

Type: Select

Cancel | Submit

Add Custom Field

Add New Custom Field | Select Existing Custom Field

Name: Enter field name...

Type: 

- ✓ Select
- Text Input
- Dropdown

Cancel | Submit

# Custom Fields

## Adding A New Custom Field

### Enter “Type”

- Dropdown allows player to pick a preselected field
- Text Entry allows a player to enter their own data

Add Custom Field

Add New Custom Field | Select Existing Custom Field

Name  
Enter field name...

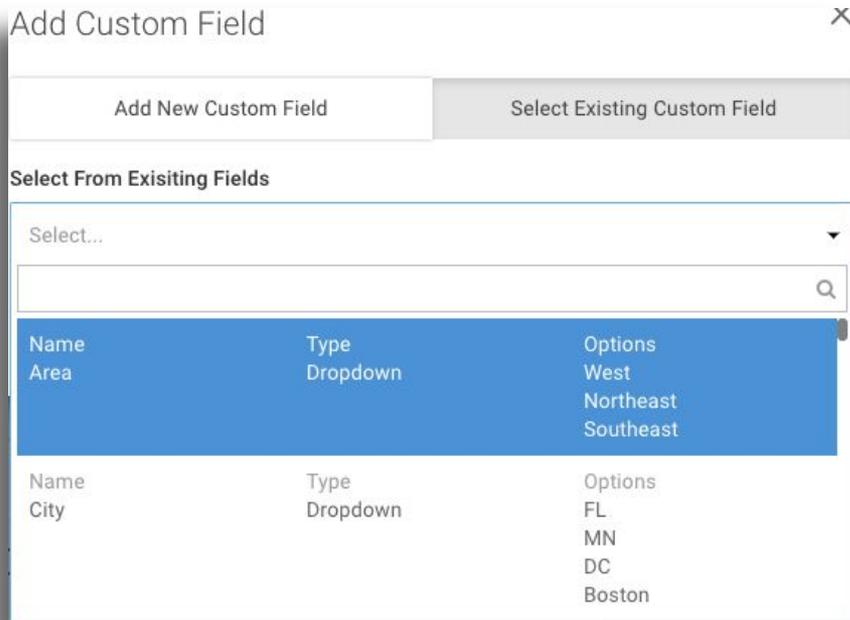
Type  
✓ Select  
Text Input  
Dropdown

Cancel | Submit

# Custom Fields

## Selecting an Existing Custom Field

- Click on “Select Existing Custom Field”
- From dropdown choose the appropriate previously created option
- Click “Submit”:
  - The field will now be added to the registration, you can also choose to add this field to the leaderboard



The screenshot shows a dialog box titled "Add Custom Field" with a close button (X) in the top right corner. There are two tabs: "Add New Custom Field" and "Select Existing Custom Field", with the latter being active. Below the tabs is a section titled "Select From Existing Fields" containing a search bar with a magnifying glass icon and a dropdown menu. The dropdown menu is open, showing a table of existing fields. The table has three columns: "Name", "Type", and "Options".

Name	Type	Options
Area	Dropdown	West Northeast Southeast
City	Dropdown	FL MN DC Boston

 The**Training**Arcade<sup>®</sup>

**Leaderboard**

# Leaderboard

## Locating a game leaderboard

From the main page, select the game you wish to view the leaderboard of.

Click on the required game name and a new view will be presented, then click <Leaderboard>

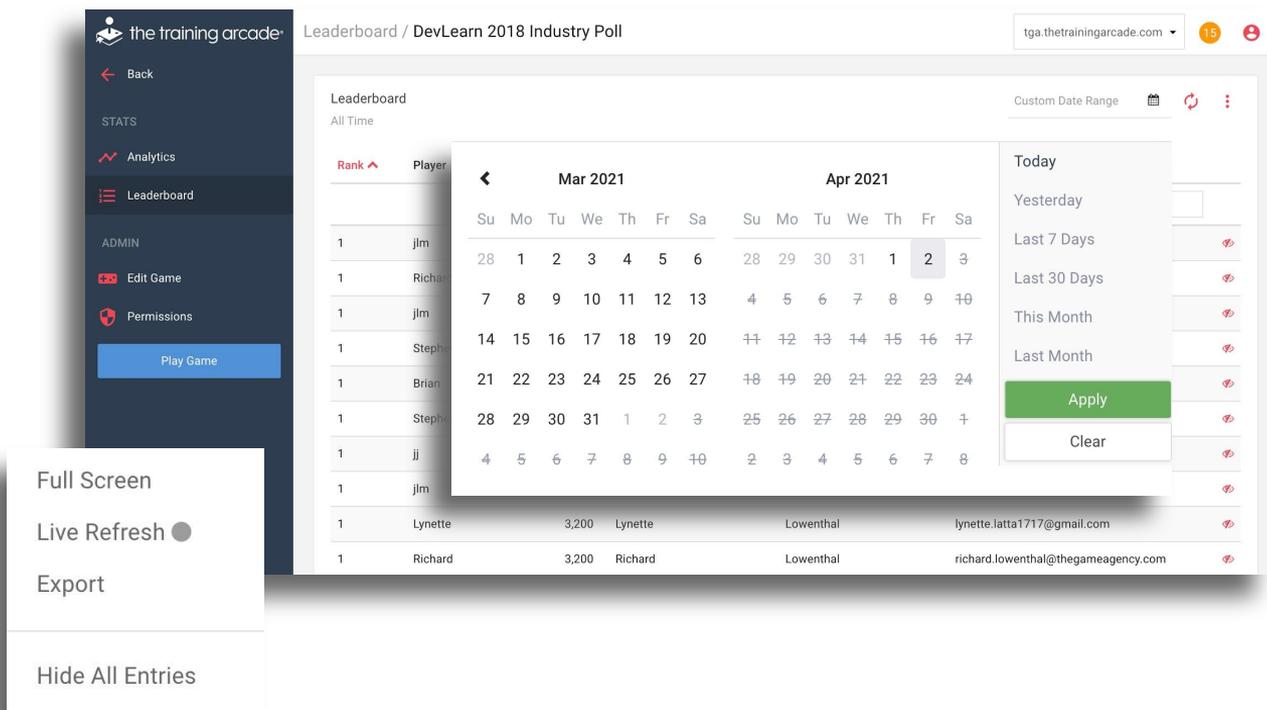
The screenshot displays the 'the training arcade' dashboard. On the left is a dark sidebar with navigation options: Games, New Game, Arcades™, ADMIN, Instructor, Users, Player Lists, Question Lists, Single Sign-On, and Settings. The main content area is titled 'Games' and features a 'Game Trends' section with a date range of 'Last 30 Days: 3/04/2021 - 4/02/2021'. Below this are six summary cards: 4,494 Players (41 New Today), 5,965 Avg. Score, 5,049 Total Sessions, 1,590 Completed Sessions, 6:01 Avg. Duration, and 52% Accuracy. A table below lists games, with 'DevLearn 2018 Industry Poll' circled in green. A context menu is open over the table, showing options: Back, STATS, Analytics, Leaderboard (circled in green), ADMIN, Edit Game, Permissions, and a Play Game button.

Name	Game Type	Created By	Date Created	Last Modified
<input type="text" value="Search Name"/>	Trivia			
DevLearn 2018 Industry Poll	Trivia	Richard Lowenthal	10/10/2018 12:40 PM	9/13/2019 12:12 PM

# Leaderboard

## From this view you can:

- Set a date range
  - Click into the <Custom Date Range> field to set your date range.
- Hide leaderboard entries
  - Click on the 
- Refresh the leaderboard
  - Click on the 
- Present the Live Leaderboard
  - Click on the 



The screenshot displays the 'the training arcade' interface for a 'Leaderboard / DevLearn 2018 Industry Poll'. The main content area shows a calendar view for March and April 2021, with a dropdown menu for 'Custom Date Range' open, showing options like 'Today', 'Yesterday', 'Last 7 Days', 'Last 30 Days', 'This Month', and 'Last Month'. A sidebar menu on the left includes 'Back', 'STATS', 'Analytics', 'Leaderboard', 'ADMIN', 'Edit Game', and 'Permissions'. A 'Play Game' button is visible at the bottom of the sidebar. A context menu is open over the 'Leaderboard' menu item, listing 'Full Screen', 'Live Refresh', 'Export', and 'Hide All Entries'. The main leaderboard table shows player names and scores, with a 'Rank' column and a 'Player' column. The table data is as follows:

Rank	Player	Score	Player	Score	Player	Score	
1	jlm		Lynette	3,200	Lynette	Lowenthal	lynette.latta1717@gmail.com
1	Richard		Richard	3,200	Richard	Lowenthal	richard.lowenthal@thegameagency.com
1	jlm						
1	Steph						
1	Brian						
1	Steph						
1	ji						
1	jlm						

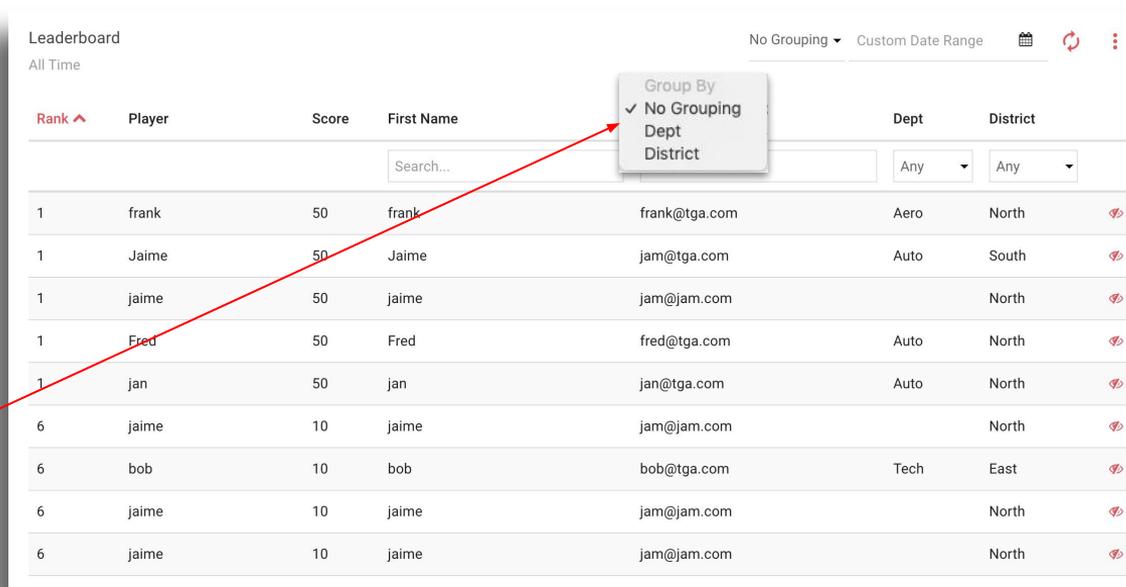
# Leaderboard Groups

## Adding a “Group View”

When viewing a leaderboard in a “Group View” the leaderboard will be presented utilizing fields added during the registration setup

The “Group View” is defined when accessing this field

On the following pages are examples of the leaderboard when applying the grouping



Leaderboard

All Time

No Grouping ▾ Custom Date Range 📅 🔄 ⋮

Rank ▲	Player	Score	First Name		Dept	District	
			Search...		Any ▾	Any ▾	
1	frank	50	frank	frank@tga.com	Aero	North	🔗
1	Jaime	50	Jaime	jam@tga.com	Auto	South	🔗
1	jaime	50	jaime	jam@jam.com		North	🔗
1	Fred	50	Fred	fred@tga.com	Auto	North	🔗
1	jan	50	jan	jan@tga.com	Auto	North	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗
6	bob	10	bob	bob@tga.com	Tech	East	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗

When Using Custom Fields = Header Body = If a game has been set to have registration with custom fields, there will be a new dropdown visible on the leaderboard page by which you can sort these custom fields. You can choose to group these custom fields by selecting the custom field name from the dropdown, as shown.

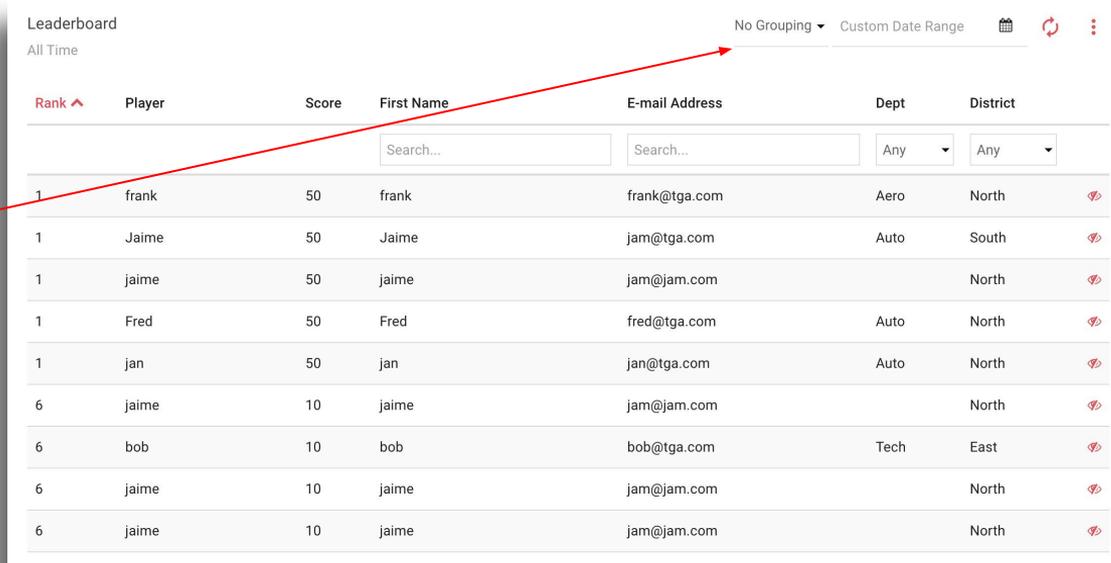
# Leaderboard Groups

## Example View 1

On this leaderboard “Dept” and “District” added as a custom field for the game

To the right we are showing the “No Grouping” view

This view shows all the player stats in “Score” order



Leaderboard  
All Time

No Grouping ▾ Custom Date Range 📅 ↻ ⋮

Rank ▲	Player	Score	First Name	E-mail Address	Dept	District	
			<input type="text" value="Search..."/>	<input type="text" value="Search..."/>	Any ▾	Any ▾	
1	frank	50	frank	frank@tga.com	Aero	North	🔗
1	Jaime	50	Jaime	jam@tga.com	Auto	South	🔗
1	jaime	50	jaime	jam@jam.com		North	🔗
1	Fred	50	Fred	fred@tga.com	Auto	North	🔗
1	jan	50	jan	jan@tga.com	Auto	North	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗
6	bob	10	bob	bob@tga.com	Tech	East	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗
6	jaime	10	jaime	jam@jam.com		North	🔗

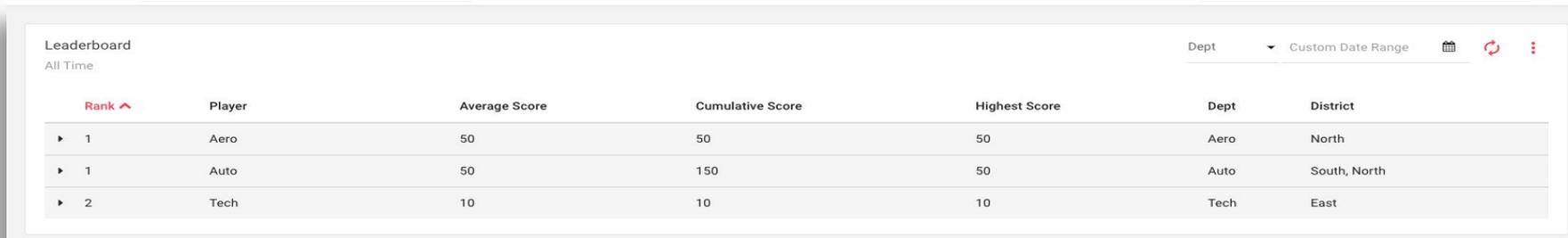
# Leaderboard Groups

## Example View 2

In this leaderboard a “Group View” for “Dept” has been assigned

The view now shows the leaderboard rank by “Dept”

By clicking on the arrow the line will expand to show the player stats within the “Dept” they are assigned to



Leaderboard  
All Time

Dept ▼ Custom Date Range 📅 ↻ ⋮

Rank 	Player	Average Score	Cumulative Score	Highest Score	Dept	District
▶ 1	Aero	50	50	50	Aero	North
▶ 1	Auto	50	150	50	Auto	South, North
▶ 2	Tech	10	10	10	Tech	East

# Leaderboard Groups

## Example View 3

Expanded view of the players within each “Dept”

There are now new scoring views available:-

Average Score (All scores/players in group)

- Cumulative Score (All scores or all players combines)
- Highest Score (Achieved by player within the defined group)

Leaderboard							Dept	Custom Date Range				
All Time												
Rank ^	Player	Average Score	Cumulative Score	Highest Score	Dept	District						
▼ 1	Aero	50	50	50	Aero	North						
	1 frank			50	Aero	North						
▼ 1	Auto	50	150	50	Auto	South, North						
	1 jim			50	Auto	South						
	1 Fred			50	Auto	North						
	1 jan			50	Auto	North						
▼ 2	Tech	10	10	10	Tech	East						
	6 bob			10	Tech	East						

# Leaderboard Features

## Hiding Single Entries

To hide single line or specific entries from an ungrouped leaderboard; click the “red eye” icon next to each line

Reconfirm request in popup

The screenshot shows a 'Leaderboard' interface with the following data:

Rank ▲	Player	Score	Dept	District	
			Any	Any	
1	frank	50	Aero	North	👁
1	jlm	50	Auto	South	👁
1	jlm	50		North	👁
1	Fred	50	Auto	North	👁
1	jan	50	Auto	North	👁

A popup dialog titled 'Hide Entry?' is displayed over the entry for 'Fred'. The dialog contains the text: 'Are you sure you want to hide this entry from the leaderboard?'. At the bottom of the dialog are two buttons: 'Cancel' and 'Hide Entry'.

# Leaderboard Features

## Hide All Entries

Hide Entries

Click the 3 Dot Menu in the top right

Click “Hide All Entries”

Reconfirm request in popup

Leaderboard Filtering Example Game tga.thetrainingarcade.com

Leaderboard All Time Dept Custom Date Range

Rank ▲	Player	Average Score	Cumulative Score	Highest Score	Dept	District
1	Aero	50	50	50	Aero	North
1	frank			50	Aero	North
1	Auto	50	150	50	Auto	South, North
1	jim			50	Auto	South
1	Fred			50	Auto	North
1	jan			50	Auto	North
					Tech	East
					Tech	East

Full Screen  
Live Refresh  
Export  
Hide All Entries

Hide Entries?  
Are you sure you want to hide all entries from the leaderboard?

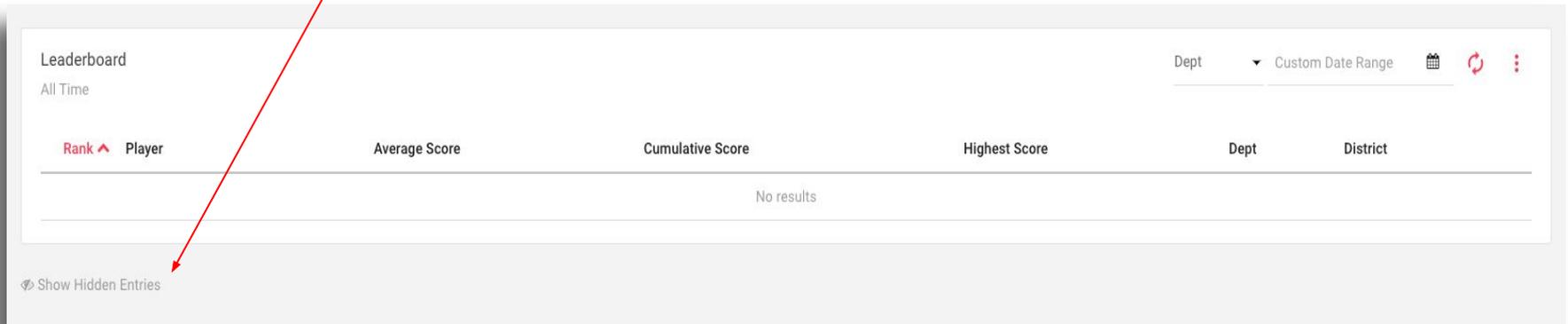
Cancel Hide Entries

# Leaderboard Features

## Restore Leaderboard Entries

To unhide Entries

Click “Show hidden entries”



The screenshot shows a leaderboard interface. At the top left, it says "Leaderboard" and "All Time". On the top right, there are filters for "Dept" (with a dropdown arrow), "Custom Date Range" (with a calendar icon), and a refresh icon. Below the filters is a table header with columns: "Rank ▲", "Player", "Average Score", "Cumulative Score", "Highest Score", "Dept", and "District". The table body is empty and contains the text "No results". At the bottom left of the interface, there is a button labeled "Show Hidden Entries" with a magnifying glass icon. A red arrow points from the text "Click 'Show hidden entries'" to this button.

# Leaderboard Features

## Restore Entries

To restore all entries at one time click this icon

To restore select entries click the icon of an eye on the far right of the player's row

Confirm choice in popup

The screenshot shows a 'Leaderboard' interface with a table of player scores. The table has columns for Rank, Player, Average Score, Cumulative Score, Highest Score, Dept, and District. Below the main table is a section for 'Hidden Entries' with a table of player names and scores. On the right side of the hidden entries table, there are icons for restoring all entries (a circular arrow) and restoring individual entries (an eye icon). A confirmation popup is overlaid on the bottom left, asking 'Restore Entry? Are you sure you want to move this entry back to the leaderboard?' with 'Cancel' and 'Restore Entry' buttons.

Rank	Player	Average Score	Cumulative Score	Highest Score	Dept	District
No results						

Player	Score
jan	50
Fred	50
jlm	50

Restore Entry?  
Are you sure you want to move this entry back to the leaderboard?

Cancel Restore Entry

# Exporting Results

## Exporting Data

To export the leaderboard data click on the 3 Dot Menu

Define a “Date range” if required.

Click “Export”

A CSV file will auto-generate for you.

The screenshot shows a leaderboard interface. At the top, there is a title 'Leaderboard' and a 'Dept' dropdown menu. Below the title, there is a 'Custom Date Range' button and a 3-dot menu icon. The main table has columns for 'Rank', 'Player', 'Average Score', 'Cumulative Score', 'Highest Score', 'Dept', and 'District'. The table is currently empty. Below the table, there is a 'Hidden Entries' section with a 'Player' column and a 'Score' column. The table contains the following data:

Player	Score
jan	50
Fred	50
jlm	50
jlm	50
frank	50
jlm	10
jlm	10
bob	10
jlm	10

The 3-dot menu is open, showing options: 'Full Screen', 'Live Refresh', and 'Export'. There is also a 'Search...' input field in the menu.

We hope you find this document helpful.

If you have any questions please email: [support@elblearning.com](mailto:support@elblearning.com)