USERS.CSV IMPORT REQUIREMENTS

The users.csv DyKnow SIS Data Import file identifies each unique user and assigns them a role. It should be imported to DyKnow as part of Import Group 1 or Import Group 2.

Use the chart below to identify the required column names for your users.csv file, review each column's description and the requirements for populating the fields within a column, and understand what each column achieves.

| Column Name | Data Description | Data Requirement (Character Limit) | DyKnow Use |
|----------------|---|---|---|
| School Code | Value the school has been assigned by the district. | Text (50) | Enables DyKnow Tech Coaches to search for relevant data. |
| User ID | Unique value assigned to each user. | Text (128) | DyKnow can associate Student, Tech Coach, and Administrator users to their class. |
| Username | Unique value used for student authentication. | Text (128) | DyKnow uses this value to identify the user signed into the device. |
| Email | Student, Teacher, Tech Coach, and Administrator unique email. | Text (256) | DyKnow uses email addresses to identify the Student signed into the device; it is the method in which Teachers, Tech Coaches, and Administrators login to DyKnow. Student emails are only required for Chromebooks; students using PCs or Macbooks do not require an email address. |
| First Name | Student, Teacher, Tech Coach, and Administrator first name. | Text (64) | Enables Teachers to see names on Student Thumbnails and Administrators to sort data by user. |
| Last Name | Student, Teacher, Tech Coach, and Administrator last name. | Text (64) | Enables Teachers to see names on Student Thumbnails and Administrators to sort data by user. |
| Role | DyKnow value assigned to each user by the DyKnow Administrator; options include: Student, Teacher, Tech Coach, Administrator. | Text (13) | Enables each user to have the appropriate DyKnow permissions. |
| Grade Level | Student grade level identifier | Text (5) | Used for the DyKnow Reveal product to more accurately aggregate student device usage by grade level. |