

CSV Import from Student Tracker

"RecordedDate" : String, UTC datetime([ISO8601](#)), Date observation was recorded
 "OccurrenceDate" : String, UTC datetime([ISO8601](#)), Date incident occurred
 "CreatorImportIdentifier" : String, Compass Code of creator of observation; items with no CreatorImportIdentifier will not show a 'Created by' user in the Compass UI; You will not be able to report on the Created By field for these entries.
 "Category" : String, Chronicle Category name
 "Points" : Integer, amount of points associated to entry- can be positive or negative
 "Overview" : String, Overview text
 "Detail" : String, Detail Text
 "Location" : String, this will be applied to the entry as a 'Custom Location'
 "SecurityLevel" : Integer, values 1-3, determines Security Level of entry
 "Rating" : String, valid inputs "green", "amber", "red", "grey". Sets Rating of entry.
 "ParentStudentVisible" : Boolean, True/False, determines if entry is visible to students and parents.

Attachments :

To include attachments against a Chronicle entry, place the attachments for the entry into a subdirectory named using the value of the EntryId for that Entry. All files in this directory will be uploaded and attached to that specific Entry. Filenames will be preserved.

Example :

```

"EntryGuid","StudentImportIdentifier","Title","RecordedDate","OccurredDate","CreatorImportIdentifier","Category","Points","Overview","Detail","Location","SecurityLevel","Rating","ParentStudentVisible"
"0000000000001","ABC0001","Disruption of
Class","2016-05-26T23:56:47Z","2016-05-26T23:56:47Z","XYZ0001","General
Observation","0","Student was disruptive","Student's outbursts in class distract other
students","A01","1","green","True"
  
```

Creates an Entry for Student ABC0001 in the General Observation category with 0 points, a Title of "Disruptive in Class", in location A01, security level 1, green rating, visible to Students and Parents plus any files in the sub-directory "0000000000001" will be added as attachments to the Entry with their existing filenames.