How to Create a File for Import - Biometric Engine



The following are instructions to create a file for import into the identiMetrics Biometric Engine™.

- In order for identiMetrics to import the data successfully, the data must be in a standard ASCII text file (.csv or .txt) and must be in the correct format.
- The file can only contain enrollment records (i.e. not header records) and there can only be one person's record per line.
- Each line must contain the fields: Last Name, First Name, Middle Name, ID, Level 1, and Level 2.
 - The user 'ID' field must be the same number that **the host application** is expecting for that person's record.
 - Level 1 and Level 2 create organization and/or hierarchy in the database. We recommend using one level as a Location or School Name and the other level as the student's grade or the word Staff for faculty.
- The **Middle Name** field can be blank, but you **MUST** include the delimiter for that field to act as a placeholder.
- The fields must be separated from each other by either a single **tab** or a **space**.
- If you use the **comma and space** as a delimiter, there can be NO commas in the fields themselves.
- Each field may be surrounded by **double-quotes**. Use these when you are using the **comma and space** delimiter, and one or more of the fields might contain a comma. Without the **double-quotes**, identiFi will get confused by the extra commas.
- If you choose to put **double-quotes** around each field then there can be NO **doublequotes** in the fields themselves (e.g. "O"Malley" would be incorrect).

Sample import file format:

Last Name	First Name	Middle Name ID	ID	Level 1	Level 2
Smith	Will		333724	Franklin Elementary	02
Henderson	Courtney	А	888124	Franklin Elementary	05
Jones	Henry	Scott	712548	District Office	Staff
Jackson	Sarah	Emily	215783	Jefferson High School	Staff

Need assistance? It's easy to get in touch with one of our Biometric Experts!

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