

## Data Files

We support three different kinds of data files: *papers* (with information about the individual papers/posters that will be presented), *sessions* (with information about the presentation sessions themselves, and *attachments* (with any additional additional information about individual papers, such as video or PDF files).

Some sample data is available at [http://conf-app.com/sample\\_data.zip](http://conf-app.com/sample_data.zip)

**Papers** (sample file: [http://conf-app.com/sample\\_data/papers.csv](http://conf-app.com/sample_data/papers.csv))

A papers file contains information about the papers that will be presented, such as the title, abstract, authors, etc. The papers file has the following fields:

**ID:** A unique paper identifier (this identifier will be used in the sessions file)

**Type:** The type of paper (e.g. Paper, Note, Case Study)

**Title:** The paper's title

**Abstract:** The paper's abstract

**Annotations:** Any additional information about the paper, such as awards or tag metadata

(Authors): Here, replace X with the index of the author (starting with X=1)

**Author ID X:** A unique ID for this author (used to group people when searching for authors)

**Author given name or first name X:** The author's first name

**Middle initial or name X:** The authors middle initial or name (optional)

**Author last name or family name X:** The author's last name

**Primary Affiliation X - Department/School/Lab:** The primary affiliation department

**Primary Affiliation X - Institution:** The school name

**Primary Affiliation X - City:** The school's city

**Primary Affiliation X - State or Province:** The school's state or providence (optional)

**Primary Affiliation X - Country:** The school's country

**Secondary Affiliation (optional) X - Department/School/Lab:** A secondary affiliation (optional)

**Secondary Affiliation (optional) X - Institution:** Secondary school institution

**Secondary Affiliation (optional) X - City:** Secondary school city

**Secondary Affiliation (optional) X - State or Province:** Secondary school state

**Secondary Affiliation (optional) X - Country:** Secondary school country

**Sessions** (sample file: [http://conf-app.com/sample\\_data/sessions.csv](http://conf-app.com/sample_data/sessions.csv))

A sessions file contains information about the sessions.

**ID:** A unique paper identifier (this identifier will be used in the sessions file)

**Type:** The type of paper (e.g. Paper, Note, Case Study)

**Date:** The session's date (e.g. 4-July-76)

**Start Time:** The session's start time (e.g. 13:30)

**End Time:** The session's end time (e.g. 15:00)

**Title:** The session's title

**Location:** The location for this session

**Submissions:** A comma-separated list of the unique IDs (from the papers list) presented in this session

**Chair ID:** A unique ID for the session chair (used to group people when searching for authors)

**Chair given name or first name:** The chair's first name

**Middle initial or name:** The chair's middle initial or name (optional)

**Chair last name or family name:** The chair's last name

**Primary Affiliation - Department/School/Lab:** The primary affiliation department

**Primary Affiliation - Institution:** The school name

**Primary Affiliation - City:** The school's city

**Primary Affiliation - State or Province:** The school's state or providence (optional)

**Primary Affiliation - Country:** The school's country

**Attachments** (sample file: [http://conf-app.com/sample\\_data/attachments.csv](http://conf-app.com/sample_data/attachments.csv))

An attachments file contains any additional information about papers, such as video previews, PDF attachments, or paper videos

**ID:** The paper's unique identifier

**Type:** The type of the attachment (built-in support included for Video, PDF)

**Filename:** (optional) the name of the file in the USB key structure

**Directory:** (optional) the directory of the file in the USB key structure

**URL:** (optional) A URL to fetch the attachment. If the URL is a YouTube link, it will be automatically embedded.