

Timed transcript format

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In this article we provide examples of a transcript file relative to Captions jobs in Reach integration flows.

Timed transcript format

The timed-transcript uses the following format:

- **Array:** The outermost structure is an array denoted by square brackets `[]`, indicating a collection of elements.
- **Objects within the Array:** Inside the array, there are multiple objects. Each object is enclosed in curly braces `{}`.
- **Object Properties:** Each object has several properties, where each property consists of a key-value pair separated by a colon `:`. The keys are strings, and the values can be strings, numbers, or other valid JSON data types.
 - `"i"`: Represents an index or counter. It has numerical values.
 - `"w"`: Represents a word. It has string values.
 - `"s"`: Represents the start time in milliseconds. It has numerical values.
 - `"e"`: Represents the end time in milliseconds. It has numerical values.
 - `"t"`: Represents the type of the object, either "word" or "punc" for punctuation.
 - `"a"`: Represents accuracy, ranging from 0 to 100. It has numerical values.
- **Commas:** Commas `,` are used to separate different elements within an object and different objects within the array.

Here's an example based on the provided information:

```
[ {"i": 0, "w": "I'm", "s": 16410, "e": 16560, "t": "word", "a": 88}, {"i": 1, "w": "going", "s": 16560, "e": 16709, "t": "word", "a": 91}, {"i": 2, "w": "to", "s": 16710, "e": 16770, "t": "word", "a": 94} ]
```