

# Accessing the Data

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You can retrieve the data in different formats. The available formats are `json`, a `dictionary`, a normalized `json` dictionary ( `header:value` format), a normalized `dictionary`, and in a list of pandas `DataFrame`.

```
# Returns the raw response of the request.
.get_response()

# Returns all data in a JSON string.
.get_json()

# Returns all data in a dictionary.
.get_dict()

# Returns all data in a normalized JSON string.
.get_normalized_json()

# Returns all data in a normalized dictionary.
.get_normalized_dict()

# Returns a list of all data in a pandas DataFrame structure.
.get_data_frames()
```

For examples of how to use this functionality, check out the [Examples](#) section

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