



1.5

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1 Data Structures

Here are the data structures with brief descriptions:

[PJFP](#)

1

2 File List

Here is a list of all files with brief descriptions:

[PJFP.php](#)

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[PJFP_config.php](#)

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3 PJFP Class Reference

Public Member Functions

- [__construct](#) (\$album_id, \$auth_key="", \$conf=NULL)
- [set_conf](#) (\$key, \$value)
- [get_data](#) (\$type=self::NUMERIC)
- [get_config](#) (\$index)

Data Fields

- const [NUMERIC](#) = 0x01
- const [ASSOC](#) = 0x02
- const [BOTH](#) = 0x03

3.1 Detailed Description

[Picasa](#) JSON Feed Parser ([PJFP](#)) Class This class parses a given [Picasa](#) RSS feed in JSON format. It will get image URLs, width, height, and captions for a particular album.

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3.2 Constructor & Destructor Documentation

3.2.1 `__construct ($album_id, $auth_key = " ", $conf = NULL)`

Constructor

Parameters

string	<i>\$album_id</i>	- Picasa RSS album ID. Pass as a string on 32 bit systems to avoid potential issues.
string	<i>\$auth_key</i>	- Key that picasa uses for limited/private galleries.
array	<i>\$conf</i>	- Associative array used to override default settings in config.inc. See PJFP_config.php for parameters

3.3 Member Function Documentation

3.3.1 `get_config ($index)`

Getter method to access the config array.

Parameters

string	<i>\$index</i>	- The config array index to return.
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Returns

mixed

3.3.2 `get_data ($type = self::NUMERIC)`

Retrieve the 2D array of data created by json() Format is array(URL, width, height, caption) Default is numeric indices. Calls json() if data array is not yet built.

Parameters

int	<i>\$type</i>	- What type of array to request. PJFP::ASSOC for associative, PJFP::BOTH for mixed
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Returns

array

3.3.3 `set_conf ($key, $value) [final]`

Sets a config variable

Parameters

string	<i>\$key</i>	- The key of the config array to set
mixed	<i>\$value</i>	- The config value to use

3.4 Field Documentation

3.4.1 `const ASSOC = 0x02`

Class constant for requesting an associative array as opposed to numeric.

3.4.2 `const BOTH = 0x03`

Class constant for requesting an associative array merged with a numeric array. `NUMERIC = 0x01`, `ASSOC = 0x02` -> `ASSOC|NUMERIC = 0x03`

3.4.3 `const NUMERIC = 0x01`

Class constant for requesting an numeric array. This is selected by default.

The documentation for this class was generated from the following file:

- [PJFP.php](#)

4 PJFP.php File Reference

Data Structures

- class [PJFP](#)

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- namespace [Picasa](#)

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