

Webservice Registration

Overview

With this feature you can pull data from any JSON or SOAP enabled service, for example from Yahoo:

To access

Click the **Webservice Registration** icon  on the Admin Panel
or

Access **<http://example.org/tiki-admin.php?page=webservices>**

Related Topics

- [Webservice Plugin](#)
- [Bugs and Wishes](#)

Note

This feature is mainly useful for the Webservice Plugin

Option	Description	Default
Web services	Can receive web services via JSON or YAML.	Disabled
Default cache	Cache time in seconds to use if the webservice does not supply "max-age" or "no-cache" in the response.	300 seconds
Option	Description	Default
Web services	Can receive web services via JSON or YAML.	Disabled
Default cache	Cache time in seconds to use if the webservice does not supply "max-age" or "no-cache" in the response.	300 seconds

Example

Webservice returning JSON.

1. In the "url" field enter:

```
http://luciash.eu/paypal_balance_conversion_in_json.php?amount_in=%amount_in%&
currency_in=%currency_in%&currency_out=%currency_out%
```

2. In the "Type" dropdown leave "REST" selected.

3. In the "Parameters" textarea fill in the parameters as:

```
%amount_in% %currency_in% %currency_out%
```

4. Click "Lookup" button.

Now you can test the parameters.

You should see 3 new fields appear where you can enter the values to test.

Enter:

1. amount_in: 2

2. currency_in: EUR

3. currency_out: USD

The returned data under the "Response Information" will be something like this:

```
Array ( [amount_out_formatted] => 2.49 [from_currency_code] => USD [exchange_rate_formatted] => 1.24567 )
```

When tested you can save the Webservice under a name, e.g. paypalchangerate (cannot contain anything else than letters) by clicking the "Register" button. Now you have registered Webservice called "paypalchangerate" which you can use in PluginWebservice.