

# RemoteBridge Plugin Documentation

## REQUIREMENTS

- i-MSCP versions  $\geq$  1.1.0.rc4.7
- Bind must be activated on i-MSCP
- Domain for your RemoteBridge must use the nameserver of your i-MSCP installation

## INSTALLATION

- Login into the panel as admin and go to the plugin management interface
- Upload the RemoteBridge plugin archive
- Activate the plugin

## UPDATE

- Login into the panel as admin and go to the plugin management interface
- Upload the RemoteBridge plugin archive
- Update the plugin list through the plugin interface

## RemoteBridge URL

- <http://adminurl.tld/remotebbridge.php>

or

- <http://adminurl.tld/remotebbridge.php>

## How to send data to the remote bridge (example)

<https://github.com/i-MSCP/plugins/tree/master/RemoteBridge#how-to-send-data-to-the-remote-bridge-example>

## Post data variables which are available / required

### key (required)

- This is your own bridge key

## data (required)

- This is a encrypted data array

## Encrypted array variables which are available / required

### 1. action (required)

- This actions are available: create, terminate, suspend, unsuspend, addalias

#### 1.1 action create

- creates a new i-MSCP account

#### 1.2 action terminate

- deletes an existing i-MSCP account

#### 1.3 action suspend

- disables an existing i-MSCP account

#### 1.4 action unsuspend

- enables an existing i-MSCP account

#### 1.5 action addalias

- Adds a new domain alias to an existing i-MSCP account

## KNOWN ISSUES

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