

SetBrowserAjaxHandler

This function provides a requestable ajax resource for Lua/Javascript communication for a browser.

Syntax

```
bool setBrowserAjaxHandler ( browser webBrowser, string url [, function handler] )
```

OOP Syntax Help! I don't understand this!

Method: *browser:setAjaxHandler(...)*

Required Arguments

- **webBrowser:** The web browser which will execute the Javascript code
- **url:** The URL endpoint to handle

Warning: Do not use the same path as an existing file as url parameter. Ajax handlers have a higher priority than regular files, which will lead to inaccessibility of the original file if an ajax handler is attached to the same path.

Optional Arguments

- **handler:** The function to call if the webBrowser attempts to open the ajax endpoint. If this parameter is nil or omitted, the ajax handler for the url will be deleted.

Additional Information

The handling function (if given), will be called with two tables, representing GET and POST parameters. The handling function may return a string which will be provided to the browser as file content.