GetRemoteRequestInfo

Gets informations of an fetchRemote or callRemote request info.

Syntax

```
table getRemoteRequestInfo ( request theRequest [, int postDataLength = 0 [, bool includeHeaders = false ] ] )
```

Required Arguments

- **theRequest**: returned from fetchRemote, callRemote or getRemoteRequests

Returns

Returns a table when valid, false otherwise The table contains:

- **bytesReceived:** A number specifying the amount of data received so far. Zero means the download is queued
- **bytesTotal:** A number specifying the final download size. Will be zero if the remote HTTP server has not set the 'Content-Length' header
- **currentAttempt:** A number specifying the current connection attempt
- **type:** A string specifying either "fetch" or "call"
- **url:** A string specifying the URL
- **resource:** The resource which started the request, or false if the resource has since been stopped/restarted
- **queue:** A string specifying the queue name
- **method:** A string specifying the HTTP method. e.g. "GET" or "POST"
- **connectionAttempts:** A number specifying max number connection attempts as declared in the fetchRemote call
- **connectionTimeout:** A number specifying connection attempt timeout as declared in the fetchRemote call
- **postData:** A string containing the request post data as declared in the fetchRemote call
- **headers:** A table containing the request HTTP headers as declared in the fetchRemote call