messenger.open

Syntax

messenger.open web browser

Description

This command opens Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| type | TextStructure | True | Button action type: down, up or press |
| url | TextStructure | False | URL address to navigate to |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.open chrome

messenger.login

Syntax

messenger.login email <specify email address> pword <specify password> timeout <specify time out time in milliseconds>

Description

Using this command you can login on Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| email | TextStructure | True | Specifies email address |
| pword | TextStructure | True | Specifies password |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.login email “‘[email@gmail.com](mailto:email@gmail.com)’” pword ‘“password”’ timeout 6000

messenger.voicecall

Syntax

messenger.voicecall recipient <specify recipient to call> timeout <specify time out time in milliseconds>

Description

Using this command you can voice call on Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| recipient | TextStructure | True | Specifies recipient |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.voicecall recipient “‘Eva’” timeout 6000

messenger.videocall

Syntax

messenger.videocall recipient <specify recipient to call> timeout <specify time out time in milliseconds>

Description

Using this command you can video call on Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| recipient | TextStructure | True | Specifies recipient |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.videocall recipient “‘Eva’” timeout 6000

messenger.msg

Syntax

messenger.msg recipient <specify recipient to message> content <specify content of the message> timeout <specify time out time in milliseconds>

Description

Using this command you can send message on Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| recipient | TextStructure | True | Specifies recipient |
| content | TextStructure | True | Specifies content |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.msg recipient “‘Eva’” content ‘“Hello!”’ timeout 6000

messenger.settings

Syntax

messenger.settings timeout <specify time out time in milliseconds>

Description

Using this command you can open settings on Messenger

|  |  |  |  |
| --- | --- | --- | --- |
| ARGUMENT | TYPE | REQUIRED | DESCRIPTION |
| timeout | TimeSpanStructure | False | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| search | TextStructure | True | Phrase to find an element by |
| by | TextStructure | False | Specifies an element selector: id, class, cssselector, tag, xpath, name, query, jquery |
| iframesearch | TextStructure | False | Phrase to find an iframe by |
| iframeby | TextStructure | False | Specifies an iframe selector: id, class, cssselector, tag, xpath, name, query, jquery |
| if | Boolean | False | Executes the command only if a specified condition is true |
| errorjump | LabelStructure | False | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errorcall | ProcedureStructure | False | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorresult | VariableStructure | False | Name of a variable that will store the returned exception. The variable will be of error structure |
| errormessage | TextStructure | False | A message that will be shown in case the command throws an exception or when a given timeout expires, and no errorjump argument is specified |

## Example

messenger.settings timeout 6000