**instagram.viewprofile**

**Syntax**

instagram.viewprofile nameid [text] search [text] result [variable]

**Description**

This command is used to view any profile on the instagram site

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| --- | --- | --- | --- |
| **ARGUMENT** | **TYPE** | **REQUIRED** | **DESCRIPTION** |
| nameid | Text | Yes | Enter person's name and id here separated each word by '-' |
| result | Variable | No | Name of a variable where the value of a specified attribute will be stored |
| search | Text | Yes | Anything can be entered here, the value gets replaced in the code |
| nowait | Bool | No | By default, waits until the webpage fully loads |
| If | Bool | No | Executes the command only if a specified condition is true |
| timeout | Timespan | No | Specifies time in milliseconds for G1ANT.Robot to wait for the command to be executed |
| errorcall | Procedure | No | Name of a procedure to call when the command throws an exception or when a given timeout expires |
| errorjump | Label | No | Name of the label to jump to when the command throws an exception or when a given timeout expires |
| errormessage | Text | No | 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 |
| errorresult | Variable | No | Name of a variable that will store the returned exception. The variable will be of error structure |

**Note**

Instagram. commands requires opening a browser and logging in to your account first with the instagram.login command.

Also in this command, it is important to end nameid by a slash i.e., /

**Example**

This login to your instagram account and then display the profile detail of the person whose nameid is mentioned.

instagram.login email youremail pword yourpassword search hi

delay 5

instagram.viewprofile nameid khushi-bansal-538b441ab/ search hi result ♥profile

dialog ♥profile

This nameid can be find in the url of any person’s profile instagram.com/in/. Copy the same till end and paste it after nameid in g1ant studio.

The email and password can also be stored in credentials and called when required.