AutoIt (Continued)

- **Uploading a file using AutoIt:** Lets upload the files using AutoIt by following the below steps:
  - AutoId code related to File Upload
    - Demonstrate a program which uploads a file using AutoIt
      - View Java Code here - view [here](#)
      - View AutoIt code here - view [here](#)
        - Have to use Au3Info application for retrieving the title, controlIDs of the elements on the windows to be automated
          - Unfreeze from Au3Info menu options
          - Drag the circle to the desired elements on the windows and freeze the recorded values from changing
            - Collect the freezed values and use them in AutoIt predefined methods
      - File path of the file to be uploaded is hard coded in this example.
      - CmdLine needs to be used in AutoIt code for hard code removal.
  - Parameterizing the file path of the file to be uploaded using CmdLine
    - Demonstrate a program which uploads a file using AutoIt by avoiding hard coding of uploading file path
      - View Java Code here - view [here](#)
      - View AutoIt code here - view [here](#)
- **Downloading a file using AutoIt:** Lets download the files using AutoIt by following the below steps:
  - We have to use InetGet command
  - Example: Downloading zip file on this page: https://omayo.blogspot.com/p/page7.html
  - View AutoIt code here: [Click here](#)
  - View Java code here: [Click here](#)