**Image Click**

***Zappy.ZappyActions.Picture***

Click on the clip image on the monitor. It is mostly used for image-based automation.

**INPUT**

* **ImageSelector –** Clip any image from any application where user want to perform

click.

If user wants to perform click action on saved image that time you can use **Load From File** option. But its works only when system’s scaling is 100%.

* **TopLevelWindowName –** Name of the windowfrom where user clip the image for click.

**OPTIONAL**

* **ExeFileName –** Name of the **exe** from where user clip the image.

(Ex. Suppose user clip image from chrome then **ExeFileName** set as **chrome**)

* **Threshold –** It is the value to maintain the accuracy of clip image and actual image.
* **EnumerateAllTopLevelWindows** – Set this property you want to enumerate all top-level windows.