**บทที่ 8 : Image And Text Automation**

**What happens if Find Image doesn’t actually find the desired image?**

**Answer : An ex**

**What is the EASIEST navigation method to be used in a form within Citrix?**

**Answer : By sending keyboard commands/hotkeys**

**Imagine you have to use a Type Into activity in an element that loads slowly. Will it be a good idea to add some delays before executing Type Into?**

**Answer : Use On image appear and start typing only after the trigger happens.**

**How do you reset a clipping region?**

**Answer : SET clipping**

**Can a Pick Branch activity be used alone?**

**Answer : No, it can only be added inside a Pick activity body.**

**If a Click Image activity was created with an image of an icon, and meanwhile that icon becomes highlighted, will the activity still work?**

**Answer : No if the accuracy is too high.**

**How can we make sure that an app is in a certain state in a Citrix environment?**

**Answer : By waiting for certain UI elements to appear or disappear and making decisions based on that.**

**What can be done when the Windows Remote Connection doesn’t allow sending hotkeys?**

**Answer : It should work if the Windows Remote Connection is in ‘full-screen’ mode.**

**บทที่ 9 : Excel export**

**What activity can you use to create a DataTable from an input string?**

**Answer : Build**

**In order to loop through all the rows of a data table, which activity should be used?**

**Answer : For Each Row**

**What is the Output Data Table activity used for?**

**Answer : Saves all data from the Data Table to a string variable.**

**What happens if you use the Excel Read Range activity to read a .xlsx file that is already opened?**

**Answer : t will read the document successfully.**

**What should you use if you want to get the value of a specific cell from a row in a datatable?**

**Answer : Lookup data table**

**What activity should you use if you want to add data to an existing .xlsx document without overwrite existing data?**

**Answer : Workbook Append Range**

**Excel Append Range**