

# **About Replicate hyperlink click within OracleEBS**

Automated execution of mouse click on desired hyperlink in a form within Oracle E-Business Suite.

### **Additional Files for Download**

None

## **How to Configure**

- 1. In studio, inside your process drag and drop microbot activity from the process components in flowchart, and then select the imported microbot.
- 2. Click Settings, and then click Input/Output Parameter Mapping for the respective microbot.
- 3. Configure the input/output parameters by creating the arguments in automation studio with respect to the parameters as mentioned below.

| KEY           | Direction | Description  | Sample Value |
|---------------|-----------|--|--------------|
| Url           | Input     | Dashboard Url that will<br>come as output from<br>Oracle EBS Launch and<br>Login bot |              |
| StatusMessage | Output    | Message for final output.  |              |
| Status        | Output    | Execution Status Of the<br>Skill   |              |

- 4. Use the output variable in your subsequent processing.
- 5. Click save option, then at the top-right, click Test run.
- 6. Upon successful test, the skill is ready to run application.

#### **Error Code**

• 100 – System Define Exception.



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