

## Create Master File – Readme

### Bot Overview`

This bot performs the following:

- Copy all the data from multiple files from a folder and create a master file where user find the entire data of those multiple files.

### Prerequisites

- Automation Anywhere Enterprise v11.x

### Installation

- Download the bot from Bot Store.
- Double click on the .msi file.
- On Welcome to Installation wizard, click Next to continue.
- Click I agree to the terms in the license agreement radio button to accept the agreement.
- Get/Copy the License key from Bot Store Downloads into License Key, click Next to continue.
- Click Install to begin the installation.
- Click Finish to complete the installation.
- To view the installation, go to 'My Tasks' folder on AAE Client to see bot files.

### Uninstall

- Open Add/Remove Programs -> Select the Bot/Digital Worker to be installed
- Click uninstall

**Creates the following folder structure of the content in the AA Dir:**

- <AA Directory>
  - My Tasks
    - Bot Store
      - Read Content-AA (Folder)
        - My Tasks
          - **Create Master File.atmx**
        - Error Folder
          - Logs (Folder)
            - Error Logs Month-Day-Year.txt
          - Snapshots (Folder)
            - Error Snap Month-Day-Year.png

## How to Use the Bot:

Use the following information to configure your bot:

Parameter Name	Type	Direction	Additional Info
vPath	String	Input	Dynamic path
vLogFolder	String	Input	Log folder to see the error description
vSnapshotfolder	String	Input	Snapshot folder to get the capture images of an error.
vFile	String	Input	User for extract files name
vErrorFolder	String	Input	User to get error description and snapshot.

## Error Handling

- Each Bot folder contains the below hierarchy.
  - o Error Folder
    - Logs
      - Error Logs Month-Day-Year.txt: In case of any error, this file logs error message along with time stamp
    - Snapshots
      - Error Snap Month-Day-Year.png: In case of any error, this file captures screenshot of error.
- Task Status of bot is set to failed in case of errors.