

## ReadMe – QAD No Lower Level Cost Items - Thirdware Solutions

### Bot Overview

This bot performs the following:

- This bot is used to fetch the items which doesn't have lower level cost from QAD
- For logging in into QAD generic Metabot is used

### Pre-Requisites

- Automation Anywhere Enterprise v11.1.2.0
- MS Office
- QAD Enterprise Edition Client

### Installation

- Download the bot from Bot Store.
- Unzip the zip archive.
- For **first time users**, create "**BotStore**" folder under **<AA Directory>/My Tasks** (on your local disk).
- Copy folder "**QAD\_NoLowerLevelCost**" to above created Bot Store folder inside **<AA Directory>/My Task** in Automation Anywhere folder on your local disk.
- Move the "**QADLogin.mbot**" file from (unzipped) **QAD\_NoLowerLevelCost/My Metabots** to **<AA Directory>/My Metabots** folder in Automation Anywhere directory on your local disk.

### Create the following folder structure of the content in the AA Dir:

- <AA Directory>
  - o My Tasks
    - BotStore
      - **QAD\_NoLowerLevelCost** (Folder)
        - o My Task
          - QAD\_RM\_PM\_WtithoutLowerLevelItems.atmx
        - o Error
          - Log (Folder)
            - Error Logs Month-Day-Year.txt
          - Snapshot (Folder)
            - Error Snap Month-Day-Year.png
        - o InputFiles
          - QAD\_NoLowLevel\_Input.xlsx
  - o My MetaBots
    - QADLogin.mbot

### How to Use the Bot:

Use the following information to configure your bot:

**Input File** - QAD\_NoLowLevel\_Input.xlsx should contain below Inputs

Column Name	Type	Direction	Additional Info
Username	String	Input	Username of QAD
Password	String	Input	Password of QAD
Item Type	String	Input	Item Type (Raw or Purchased parts). In case of both need to separate with comma.

Use the following information to configure Meta bot:

Paramter Name	Type	Direction	Additional Info
vUser	String	Input	User Id for QAD
vPassword	String	Input	Password for QAD
vError	String	Output	Returns if Error occurred

### 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 error.

### Bot Deployment

