

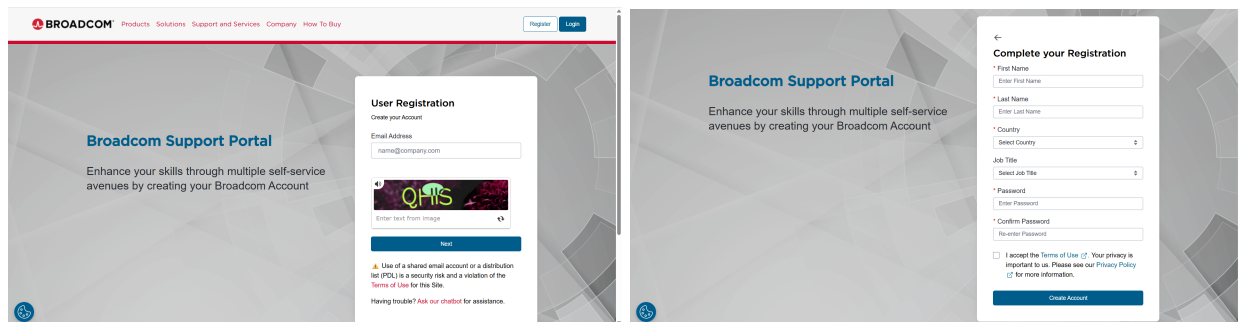
Virtual Machine Setup Guide (VMware Workstation)

This guide will walk you through downloading, installing, and launching your AUBO virtual machine using VMware Workstation.

1. Download VMware Workstation

1. [Create a Broadcom Account](#)

- Visit the Broadcom website and create an account.
- After registering, you will receive an email to verify your account. Complete the verification process before proceeding.



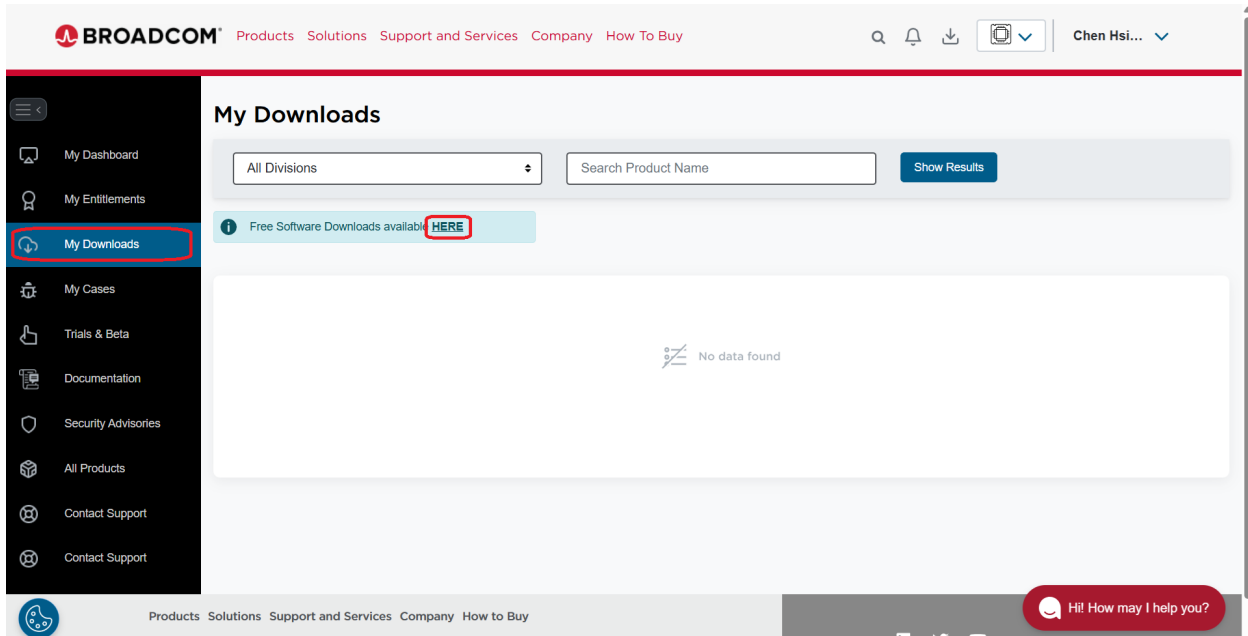
The image displays two side-by-side screenshots of the Broadcom Support Portal registration process. The left screenshot shows the 'User Registration' form, which includes a 'Create your Account' header, an 'Email Address' field, a CAPTCHA, and a 'Next' button. The right screenshot shows the 'Complete your Registration' form, which includes fields for 'First Name', 'Last Name', 'Country', 'Job Title', 'Password', and 'Confirm Password', along with a checkbox for accepting terms and a 'Create Account' button.

2. [Sign In and Access Downloads](#)

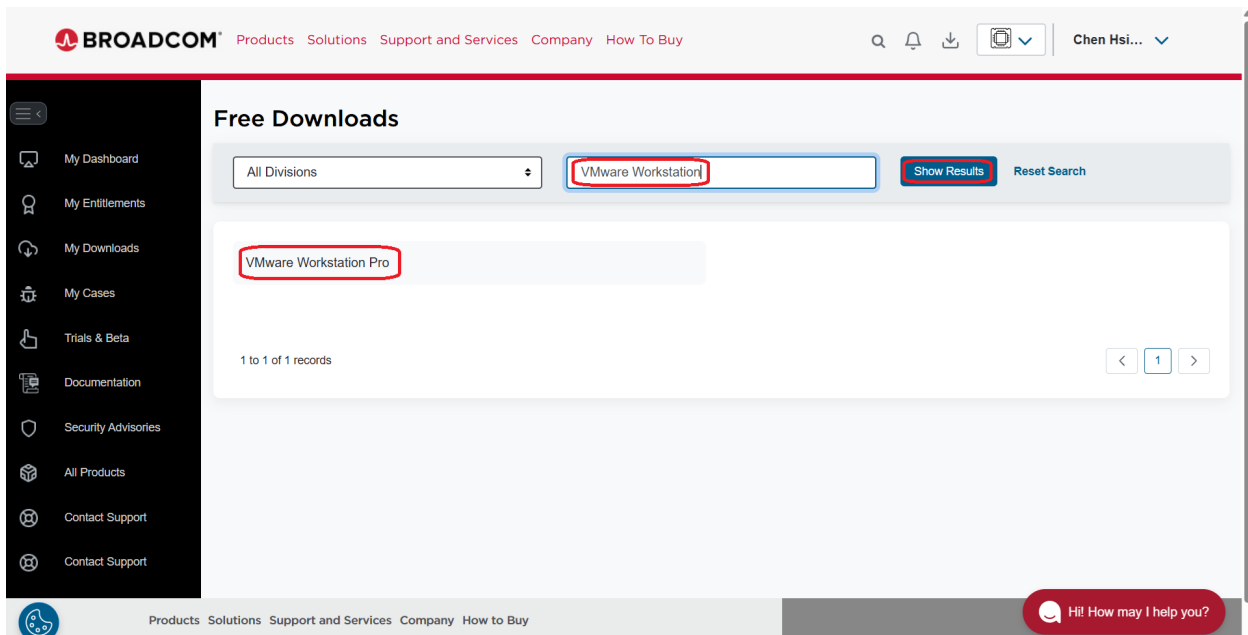
- Log in to your Broadcom account.
- Navigate to the “**My Downloads**” tab.

3. Find VMware Workstation

- On the Free Downloads page, search for “**VMware Workstation.**”



- Select **VMware Workstation Pro 17**.



- Choose the correct version for your operating system (Windows or Linux).

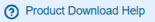
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-  [Contact Support](#)

← VMware Workstation Pro



Products

English

VMware Workstation Pro 25H2 for Windows

VMware Workstation Pro 25H2 for Linux

VMware Workstation Pro 17.0 for Windows

VMware Workstation Pro 17.0 for Linux

1 to 4 of 4 records

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English

VMware Workstation Pro 25H2 for Windows

VMware Workstation Pro 25H2 for Linux

VMware Workstation Pro 17.0 for Windows

Release	Release Level Info
17.6.4	533272
17.6.3	528496
17.6.2	526672
17.6.1	524543
17.6	522389
17.5.2	520398

VMware Workstation Pro 17.0 for Linux

1 to 4 of 4 records



Hi! How may I help you?

← VMware Workstation Pro (For Windows) 17.6.4

Primary Downloads Open Source

Search

17.6.4 533272 English

Expand All

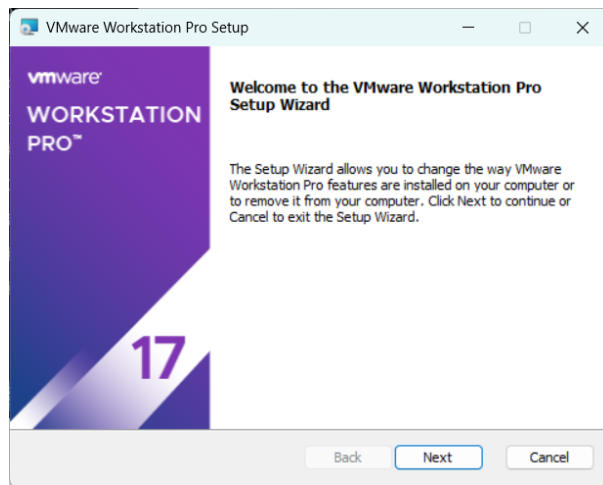
File Name	Release Date	Last Updated	SHA2	MD5
VMware Workstation Pro for Windows VMware-workstation-full-17.6.4-24832109.exe(405.72 MB) Build Number: 24832109	Jul 15, 2025	Jul 09, 2025	10fe3a36f525d88aa133118ab3b5a16b18da88d4aa11b14d74e4164b3fb94ba9	b387e0a655798ba356d9a7331d98851a

1 to 1 of 1 records

Hi! How may I help you?

4. Install VMware Workstation

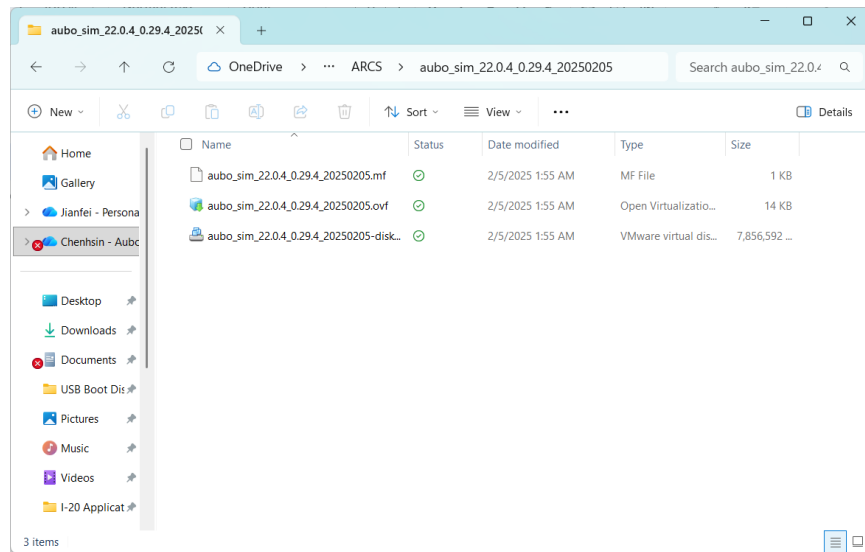
- Download the installer and run it.
- Follow the on-screen setup wizard to complete the installation.



2. Download the AUBO Virtual Machine (ARCS Example)

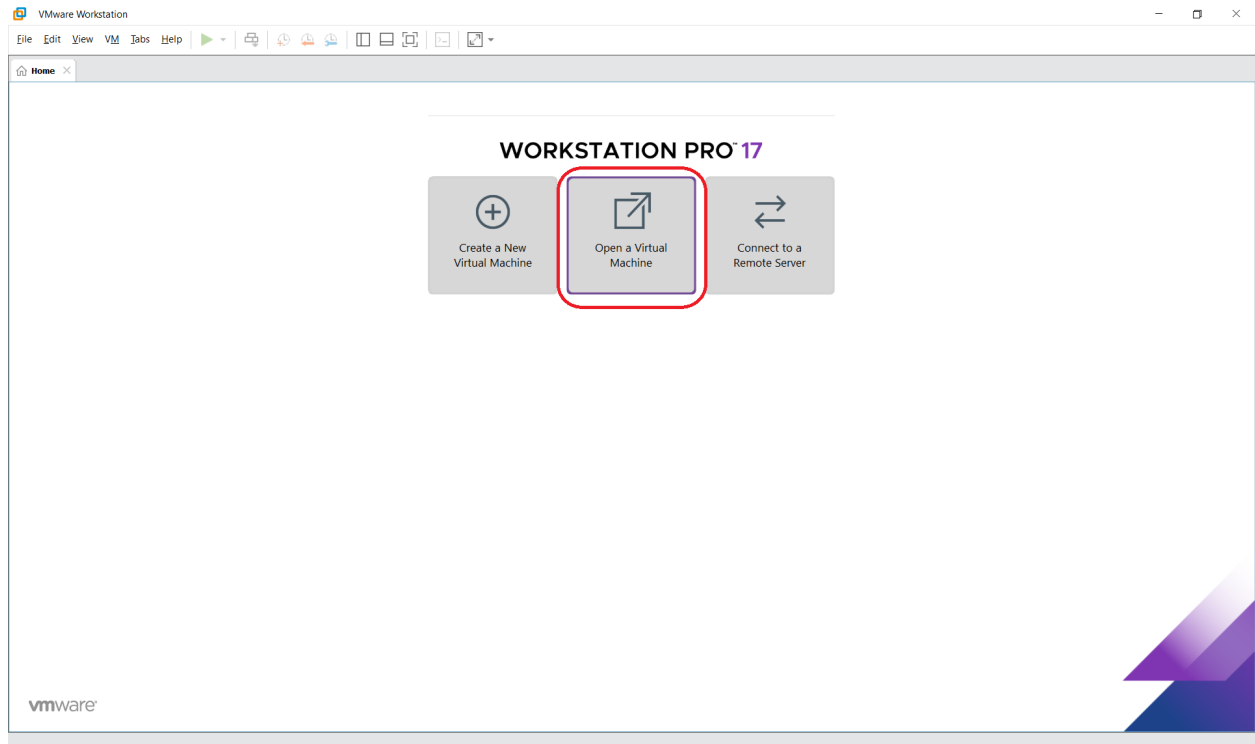
While VMware is installing:

1. Download your desired **AUBO Virtual Machine (VM) package**.
 - a. [AUBO PE](#)
 - b. [AUBO Palletizer](#)
 - c. [AUBO ARCS](#)
2. Once downloaded, **unzip (extract)** the files to a folder you can easily access.



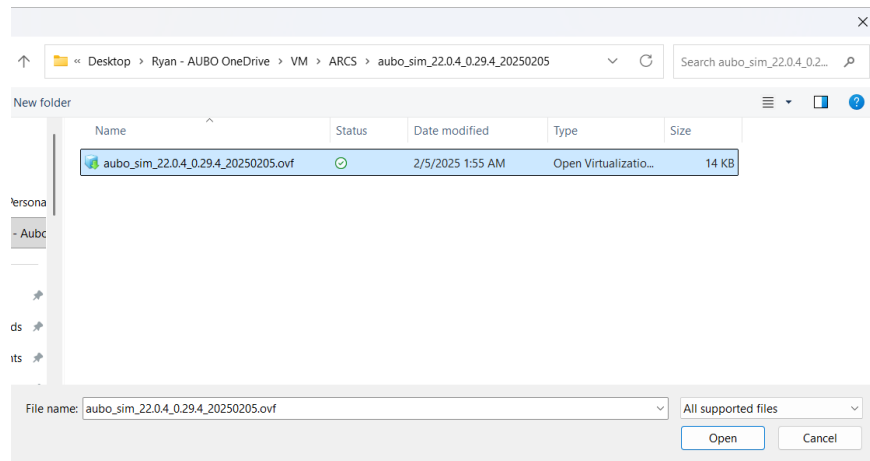
3. Open the Virtual Machine in VMware

1. Launch **VMware Workstation**.
2. Click “**Open a Virtual Machine.**”



3. Navigate to the folder where you extracted the VM files:

- For **AUBO PE** and **AUBO Palletizer**: select the file ending in **.vmx**
- For **AUBO ARCS**: select the file ending in **.ovf**

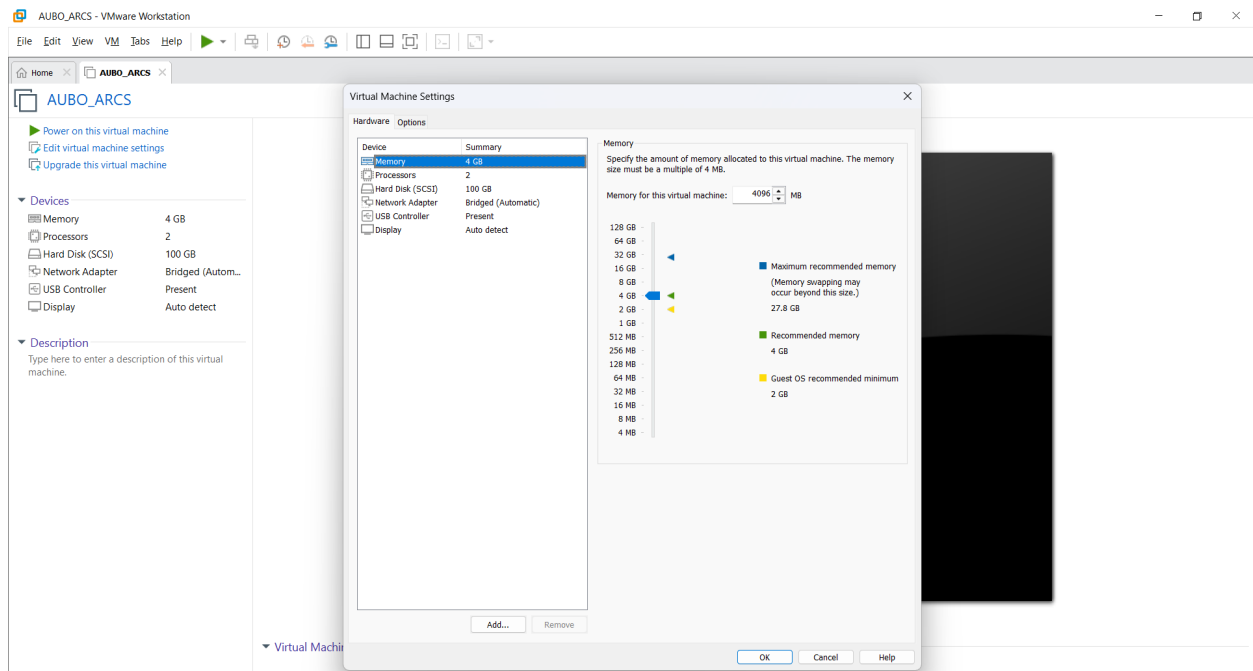


4. When prompted, give your virtual machine a name.
5. Click **Finish** to add it to VMware.

4. (Optional) Adjust Performance Settings

If your computer has sufficient system resources, you can improve performance:

1. Select the virtual machine in VMware.
2. Click **Edit Virtual Machine Settings**.



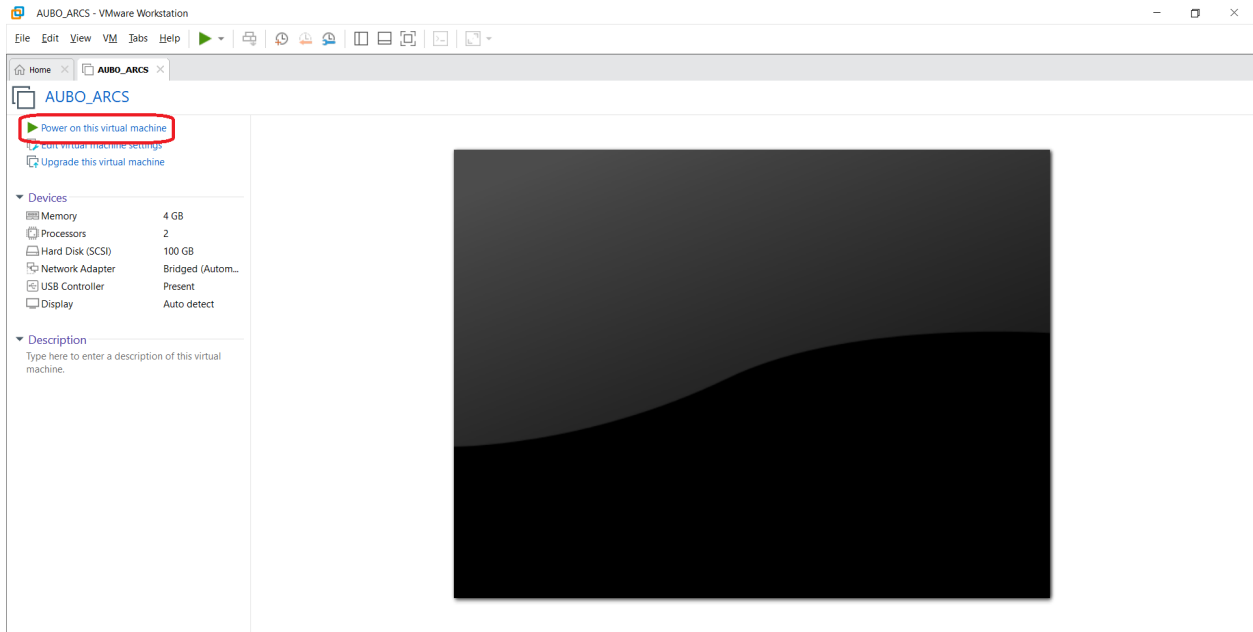
3. Adjust:
 - **Memory (RAM)**
 - **Processors (CPU cores)**
4. Click **OK** to save changes.

Note: Only increase these values if your system can support them.

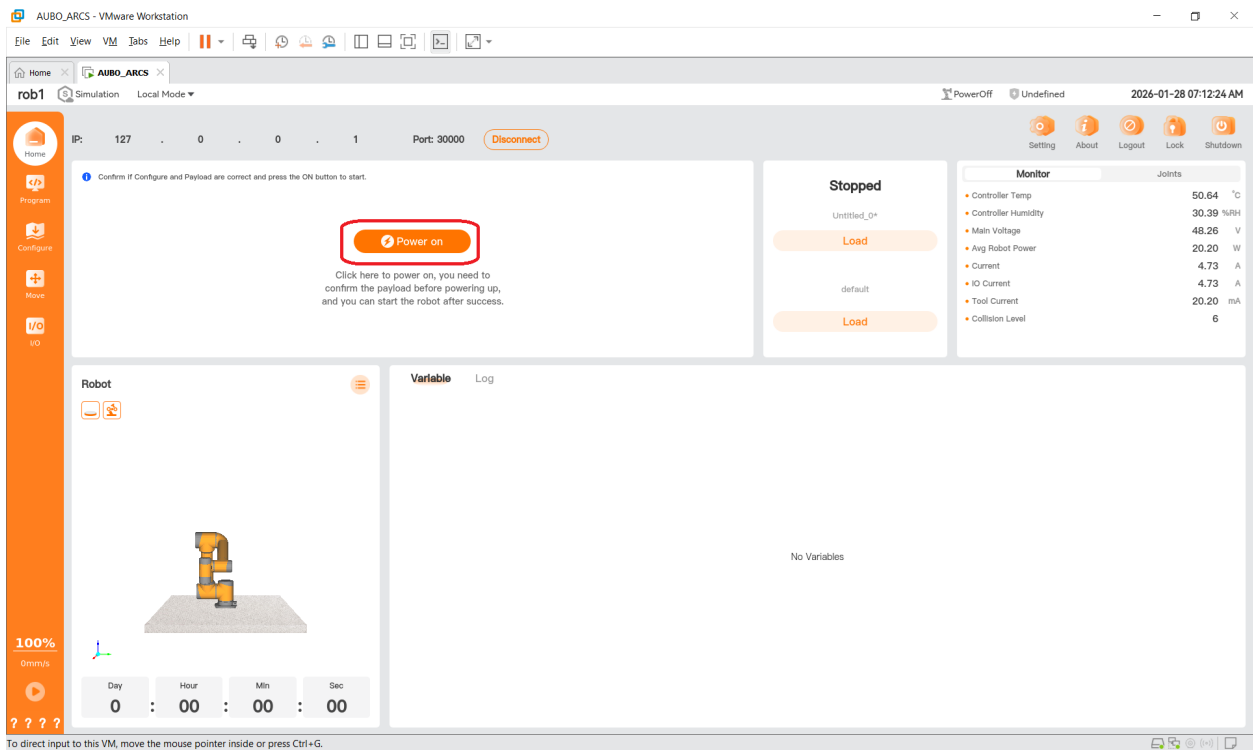
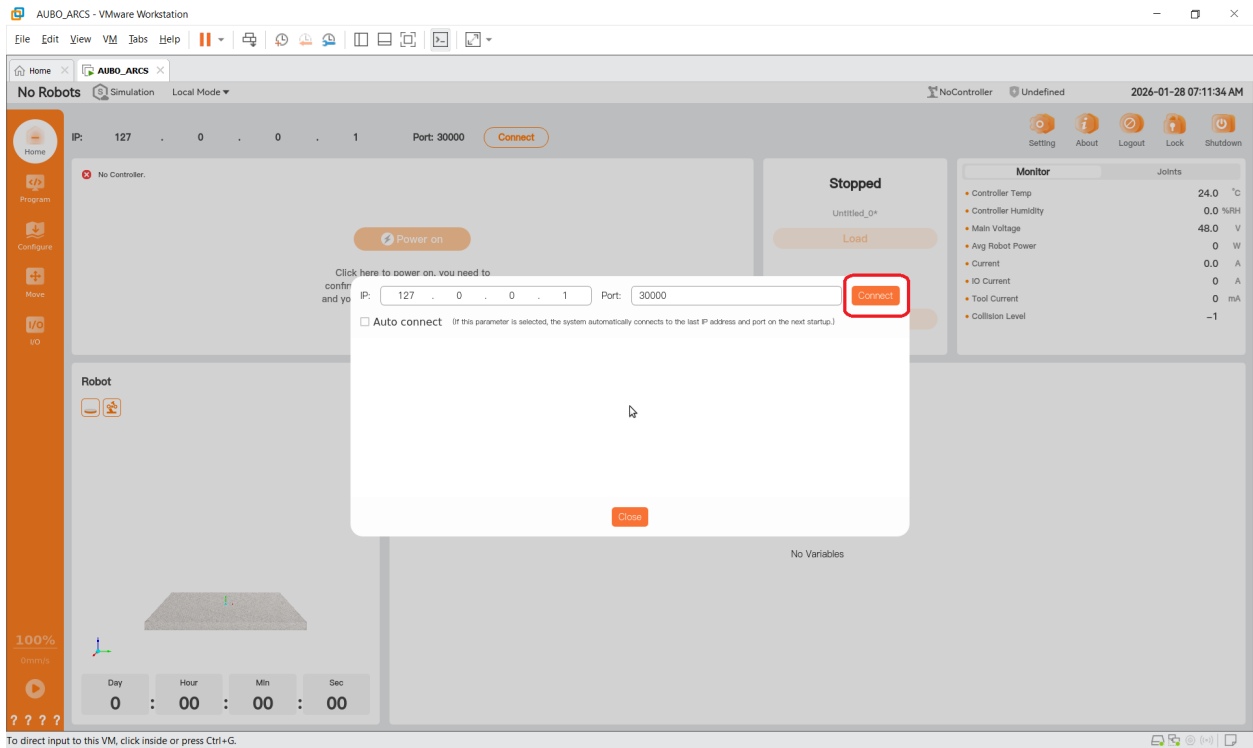
5. Start AUBO ARCS (Example)

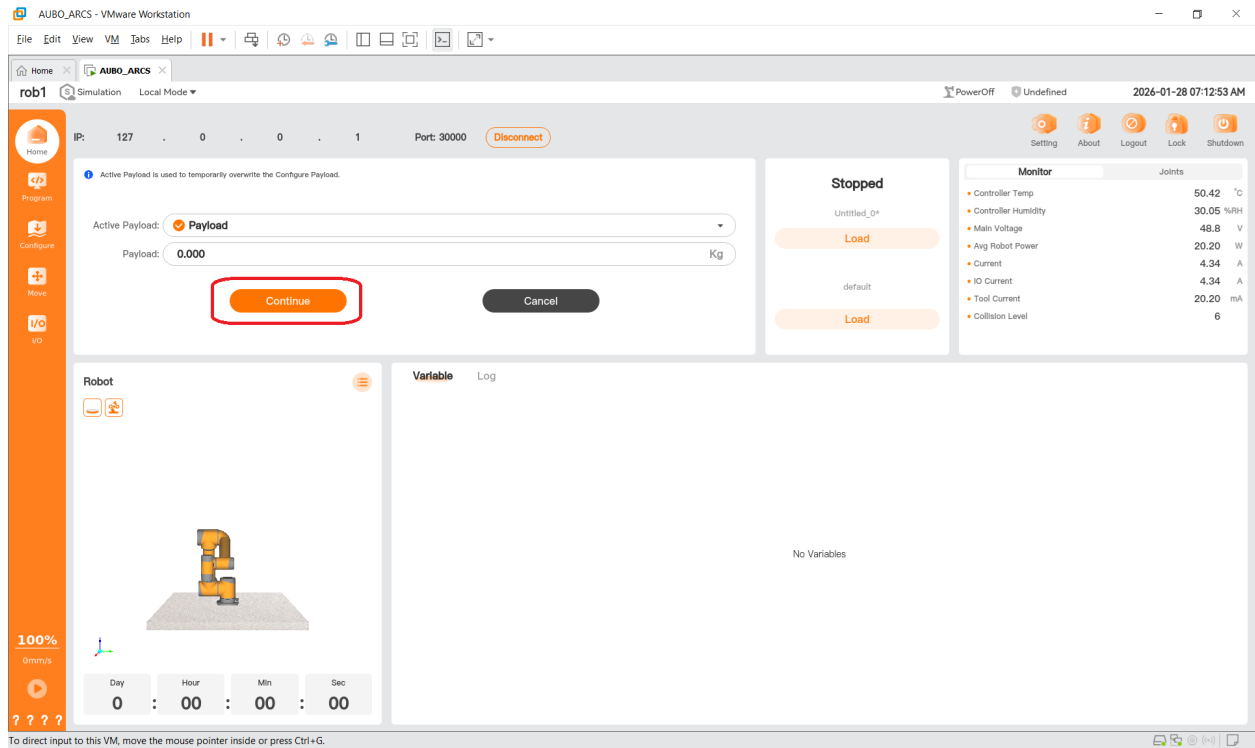
For this example, **AUBO ARCS** is used:

1. Click **Power On** to start the virtual machine.



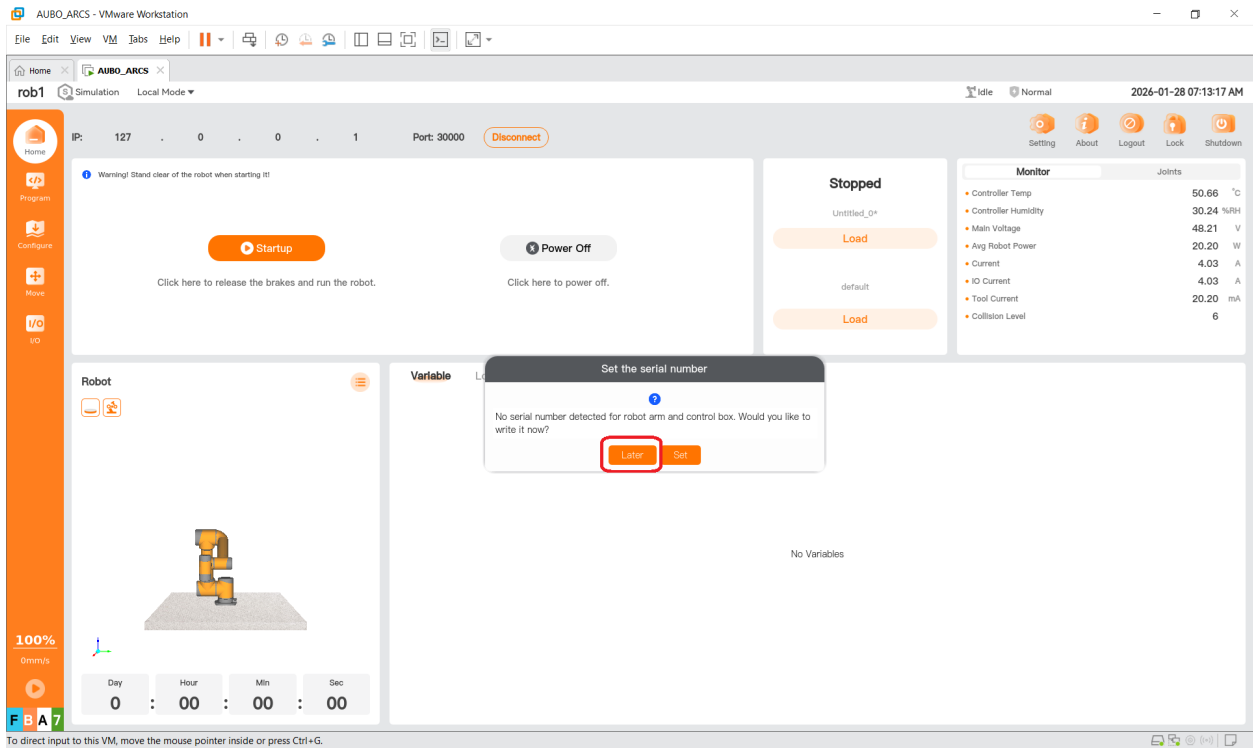
2. ARCS (AUBO Robotics Control System) should launch automatically.
3. Connect and power on your robot.



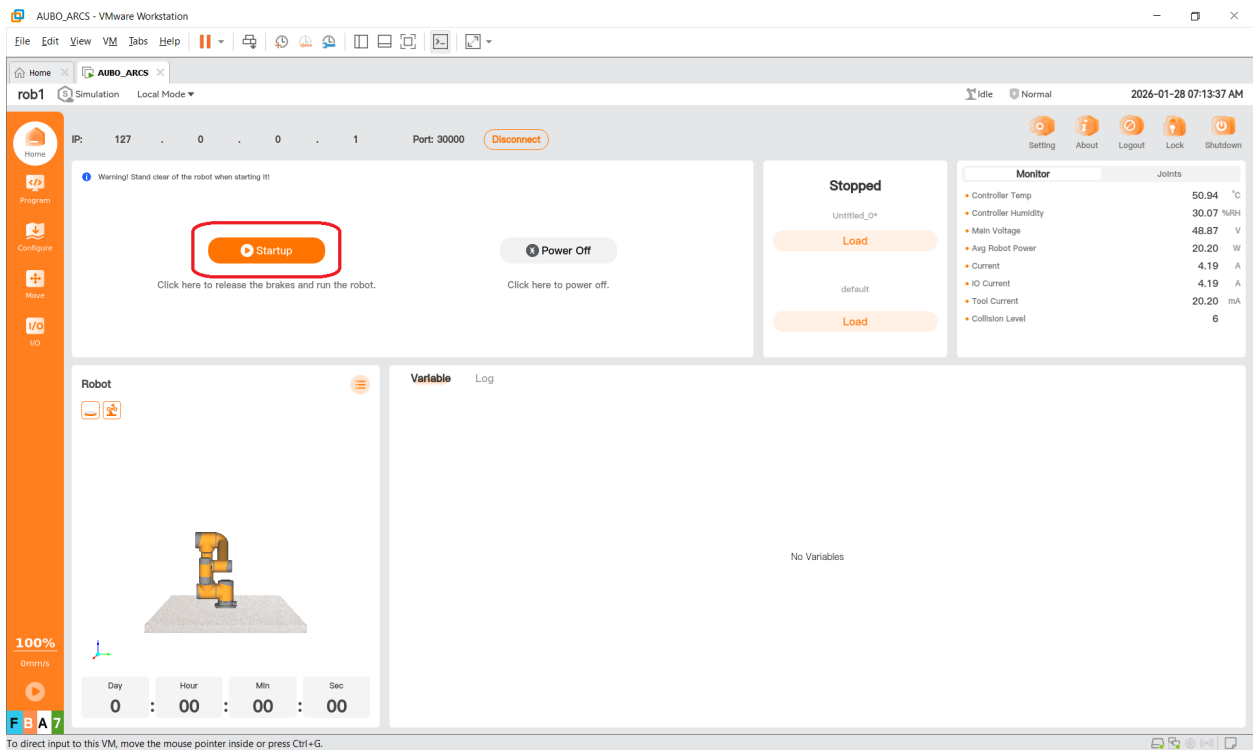


4. Since this is a simulation environment:

- When prompted for a serial number, select “**Later**”.



- Proceed to start the robot.



You are now ready to use and explore the AUBO robot system.

AUBO_ARCS - VMware Workstation

File Edit View VM Tabs Help

rob1 AUBO_ARCS

Simulation Local Mode

Running Normal2026-01-28 07:14:18 AM

Home
Program
Configure
Move
I/O

100%
0mm/s

FBA7

IP: 127.0.0.1Port: 30000Disconnect

0.000Kg

Payload

Power off

Stopped

Untitled_0*

Load

default

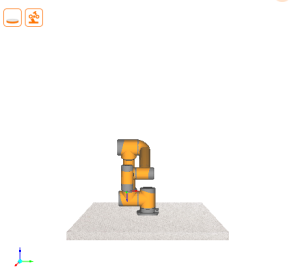
Load

Monitor

Joists

Controller Temp	50.26	°C
Controller Humidity	30.42	%RH
Main Voltage	48.04	V
Arg Robot Power	20.20	W
Current	4.37	A
IO Current	4.37	A
Tool Current	20.20	mA
Collision Level	6	

Robot



Day

Hour

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Variable

Log

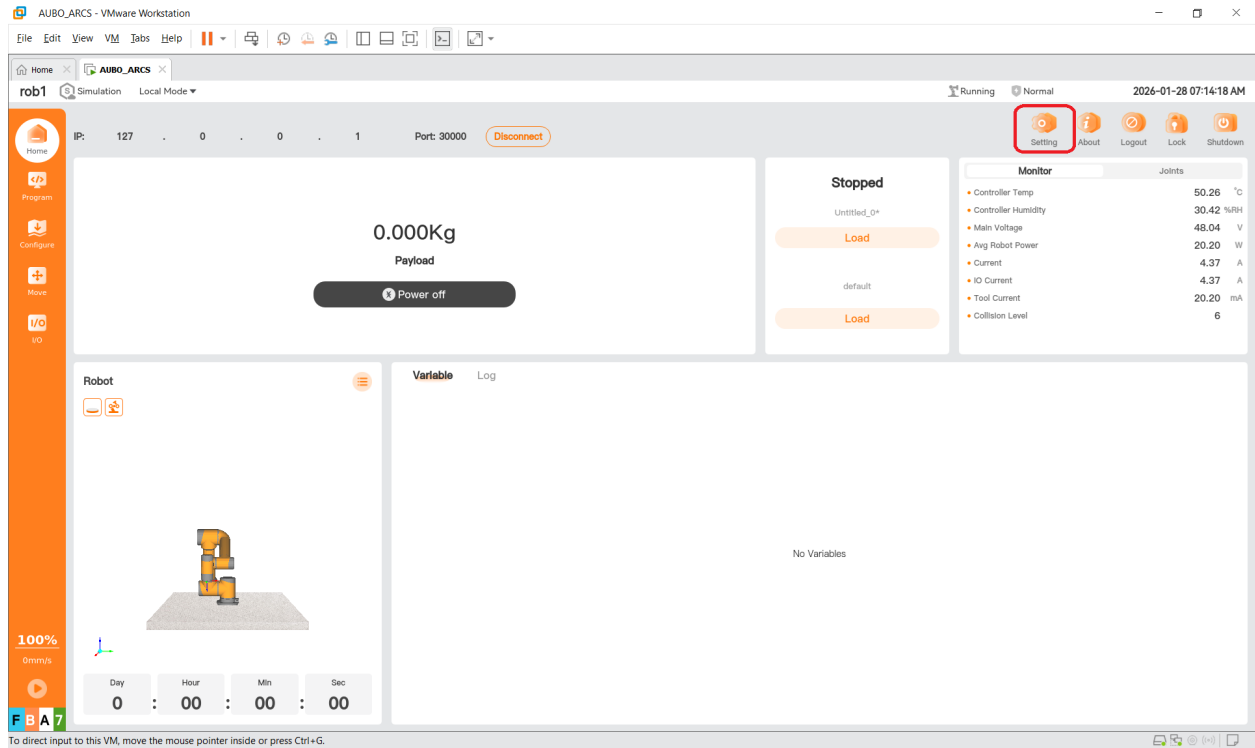
No Variables

To direct input to this VM, move the mouse pointer inside or press Ctrl+G.

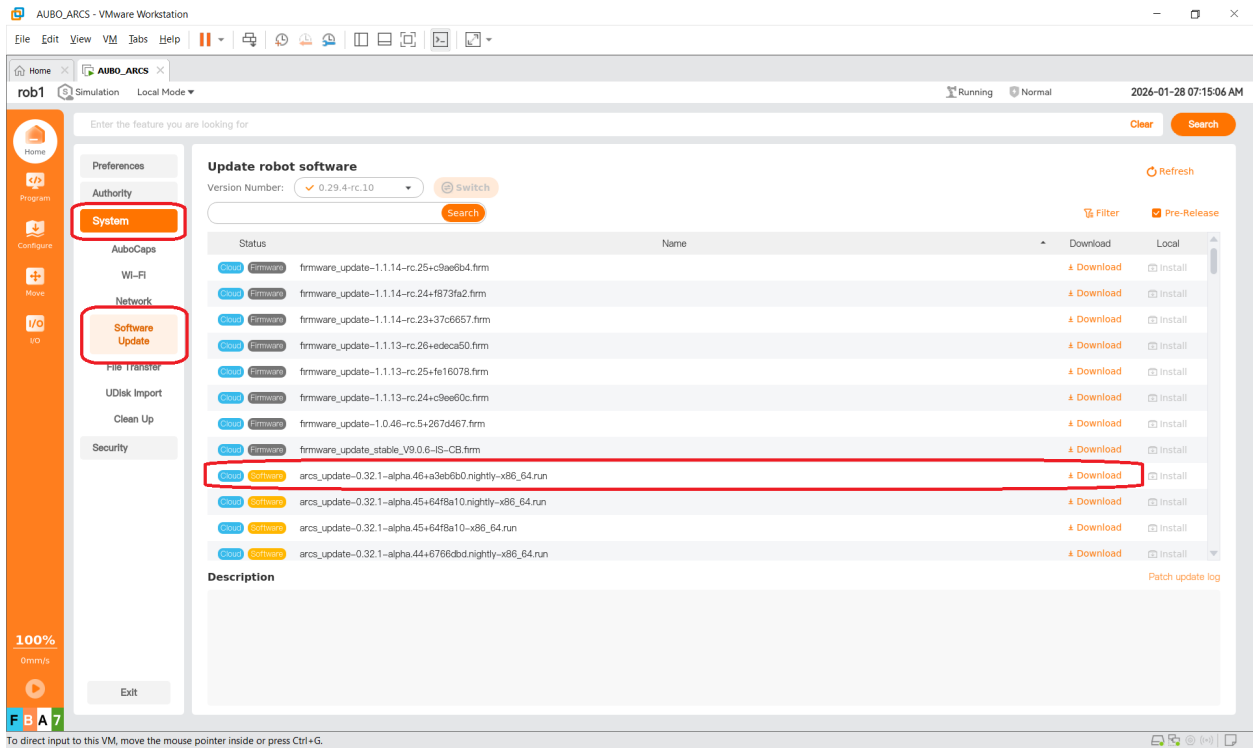
6. Updating the Virtual Machine Software

To update your AUBO software:

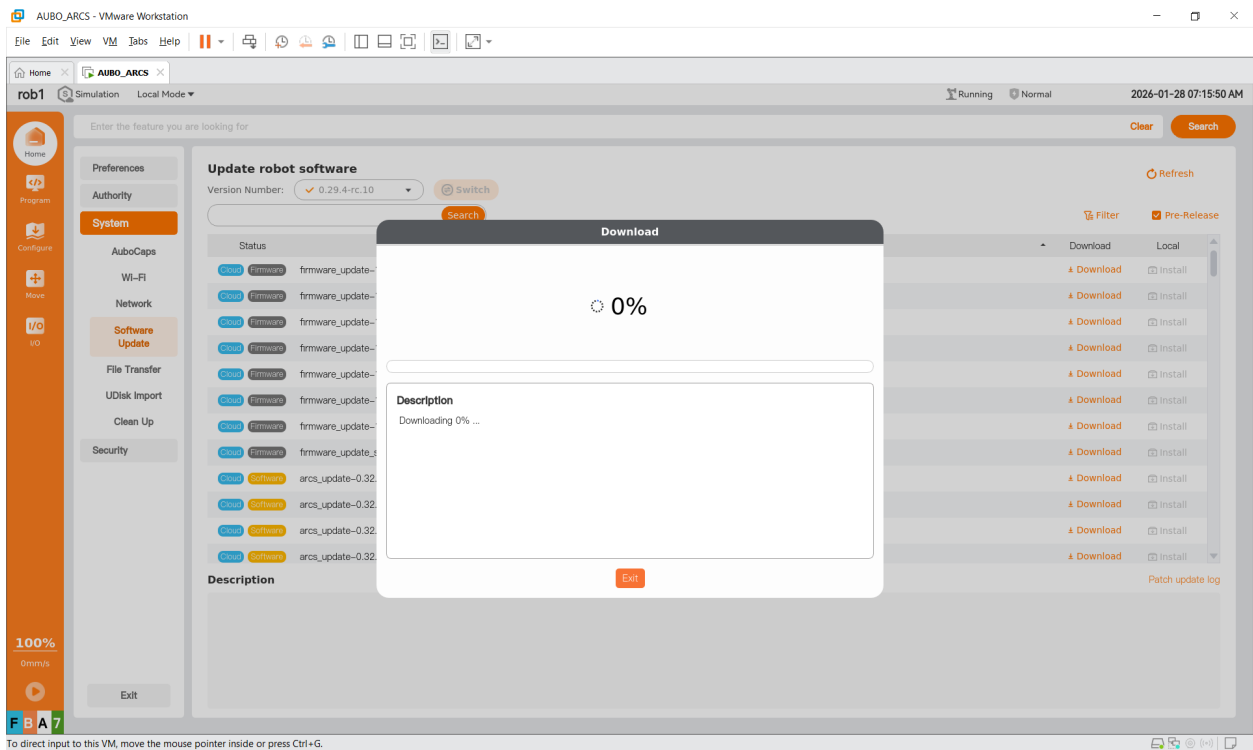
1. Open **Settings** inside the virtual machine.



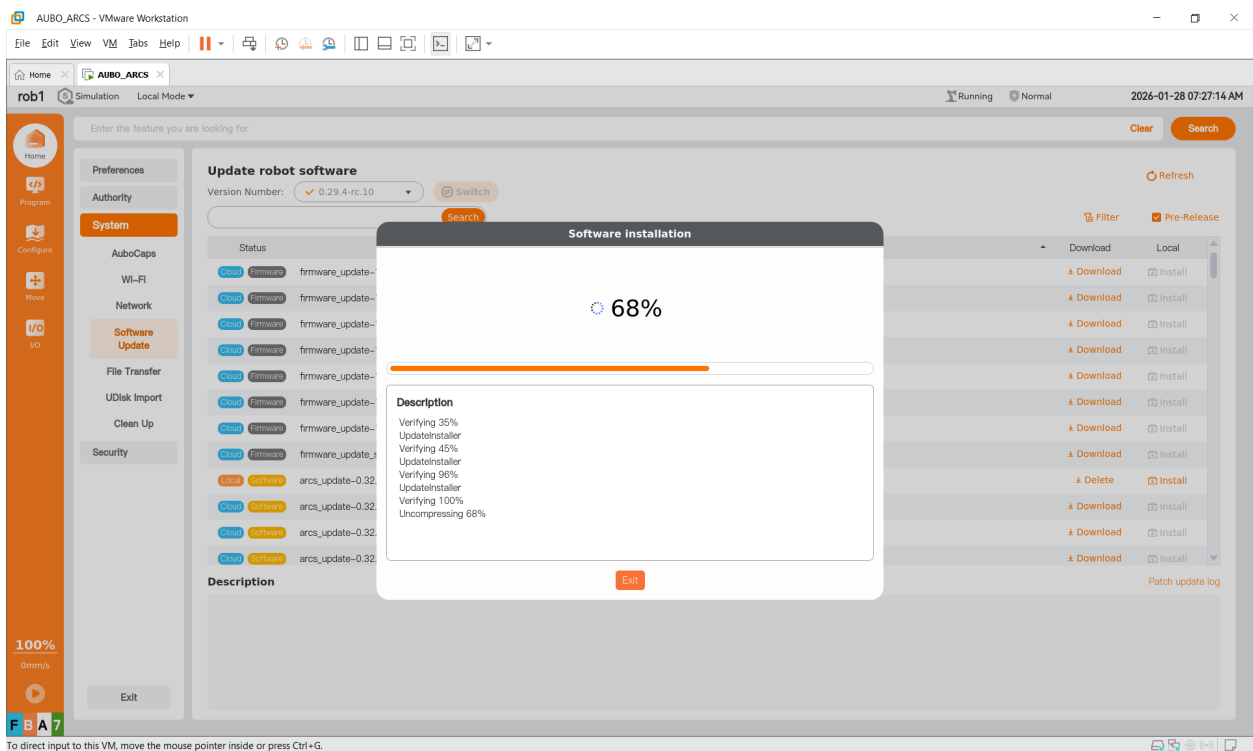
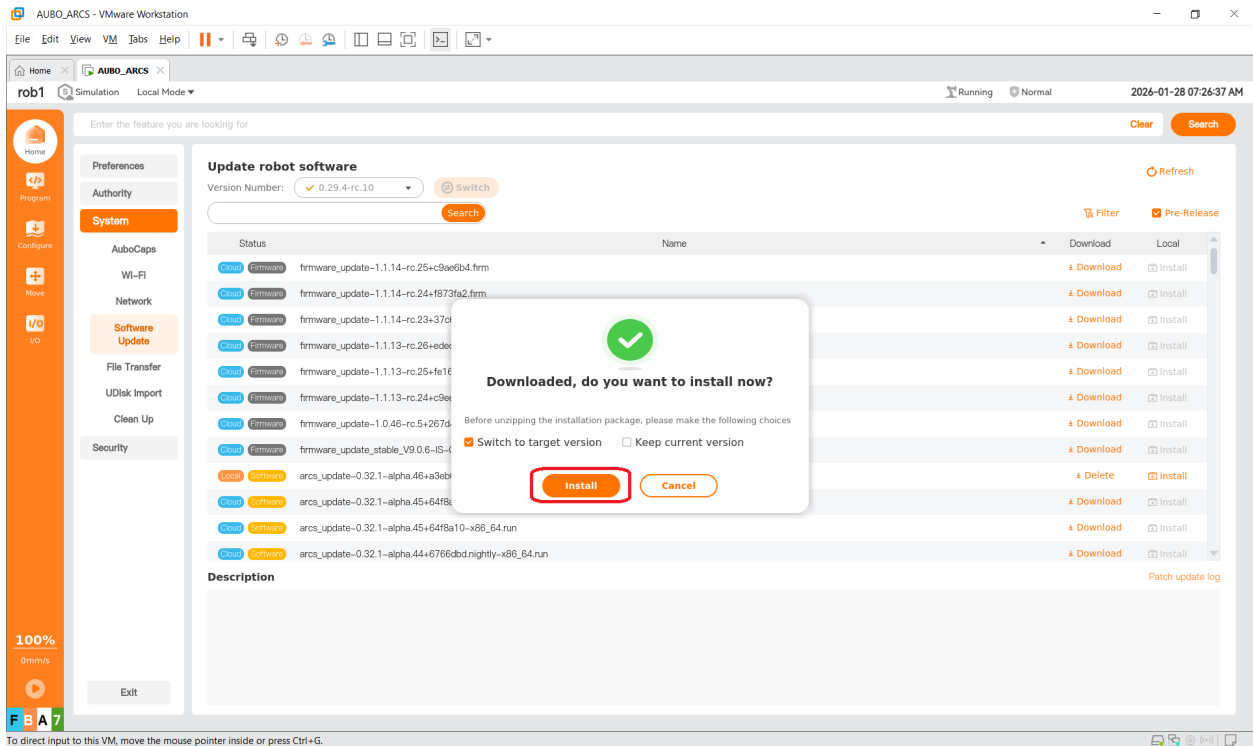
2. Go to the **System** tab.
3. Select **Software Updates**.



4. Download the latest available version.



5. Install the update.



6. Restart the system when prompted to complete the update.

