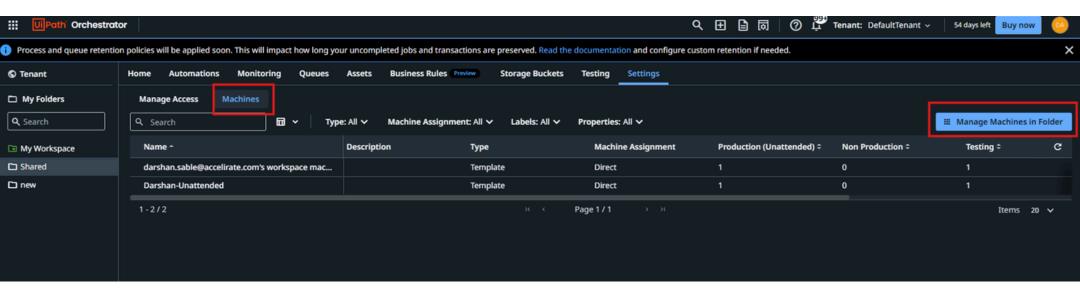🌟🌟🌟 Day 39 of Our Daily UiPath Q&A Challenge! 🌟🌟🌟

Welcome to Day 39 of our exciting UiPath Q&A Challenge! Each day, we'll be answering one key question to help you master UiPath and revolutionize your automation journey. 🚀
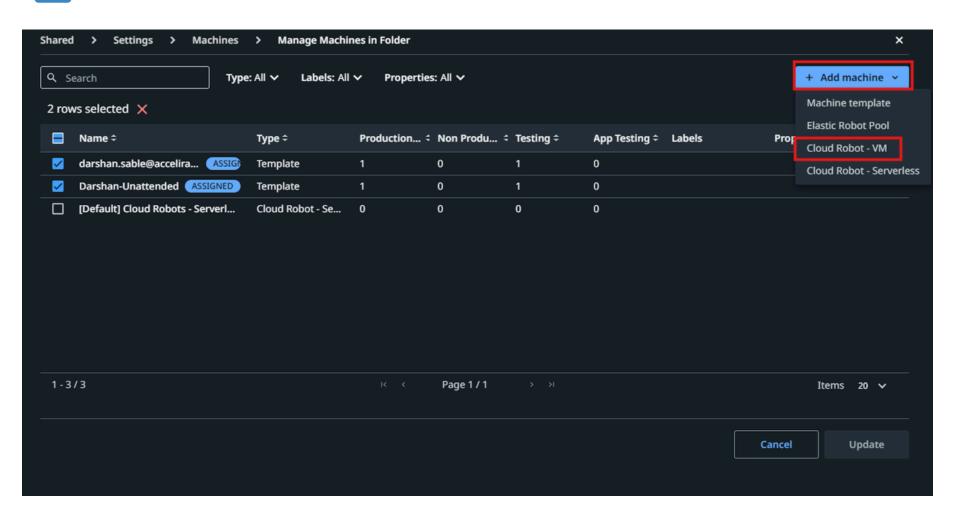
⛔ Question for Today

How to add Cloud VM Robot ?

1️⃣ Go to machines tab in orchestrator on Tenant Level or Folder Level where you want create the machine.

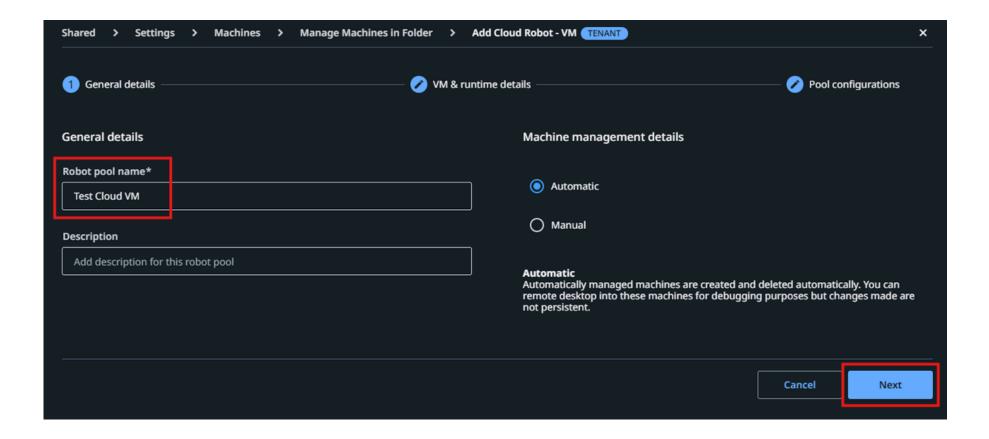2️⃣ Click on Manage "Machines in Folder" option on folder level.

or

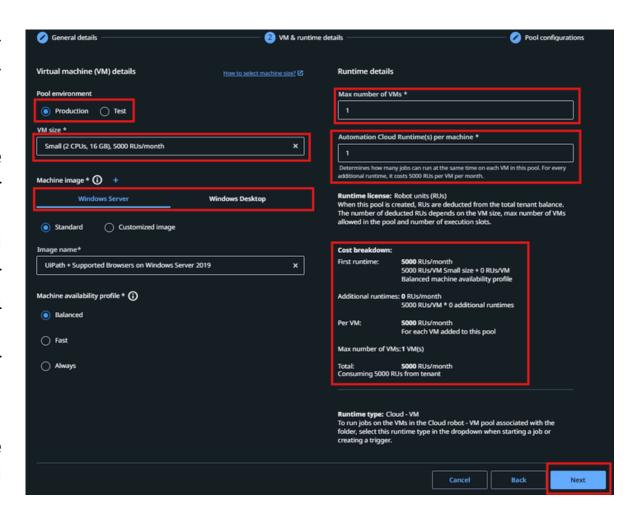Click on "Add machine" option on Tenant Level.

3 Click Add machine.

4 Click Cloud Robot - VM.

5 Add robot pool name.
6 Click Next.

✕

1 General details ━━━━━━ ✏ VM & runtime details ━━━━━━ ✏ Pool configurations

General details

Machine management details

Robot pool name*

Test Cloud VM

◉ Automatic

Description

Add description for this robot pool

○ Manual

Automatic
Automatically managed machines are created and deleted automatically. You can remote desktop into these machines for debugging purposes but changes made are not persistent.

Cancel   Next

7 Select Pool Environment as Production or Test.

8 Select desired VM size(2CPU-16GB,4CPU-32GB, 8CPU-64GB,16CPU-128GB).

9 Select Machine Image Type

1.Windows Server - Supports multiple concurrent sessions, making it ideal for high-density robot setups.

2. Windows Desktop - Mimics a standard desktop environment for single-user scenarios. Limited to one user session at a time.

10 Select number of VM and Runtime per machine.

11 Cost breakdown section will show you estimate of Robot Units will be consumed(Robot Units can be assigned through admin).

12 Click Next.

1️⃣3️⃣ Select Software update settings.
1.Instant auto-update.
2.Delayed auto-update.
1️⃣4️⃣ Select Finish.