How to Create a Controller Instance

11.2

February 2026

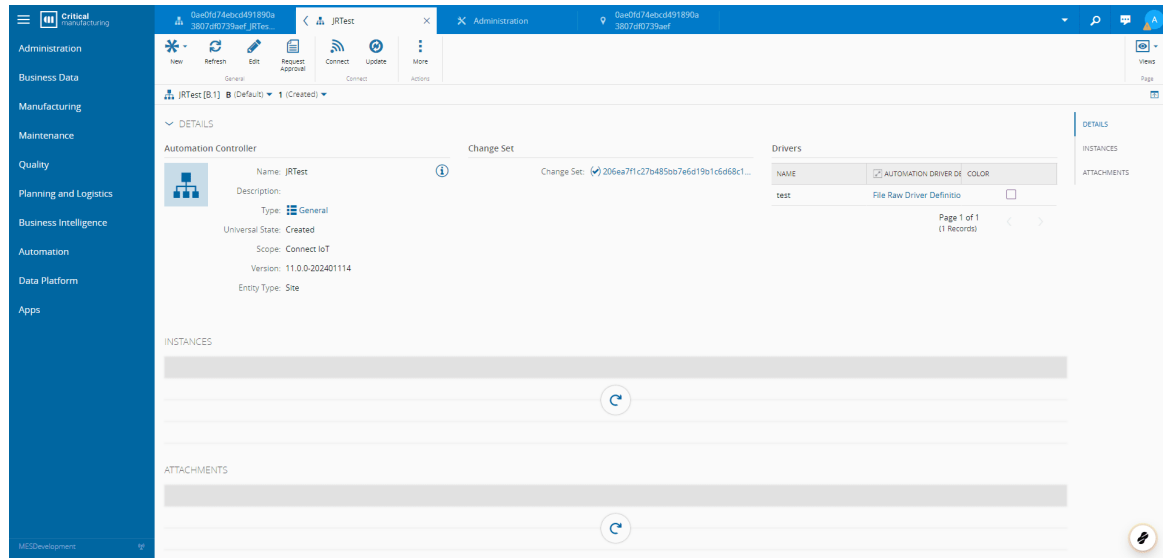# How to Create a Controller Instance

1. Go to your Automation Controller
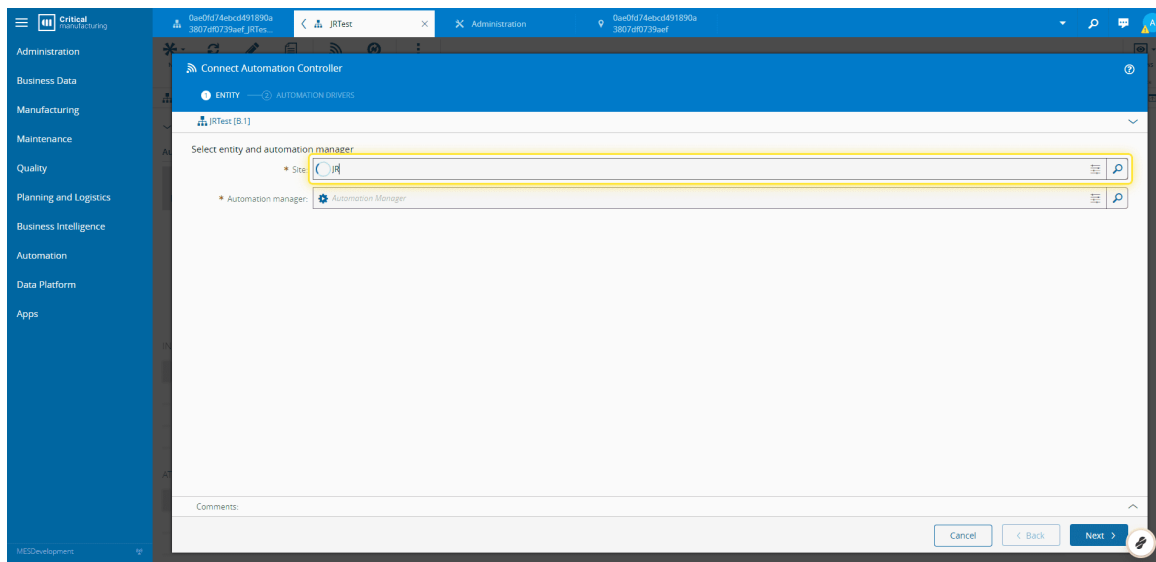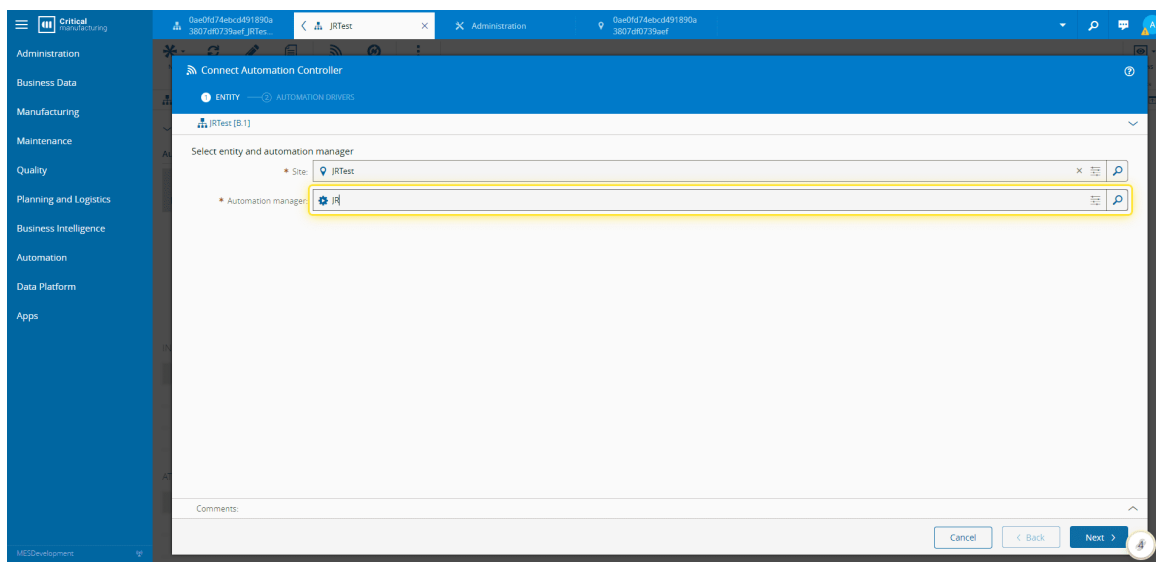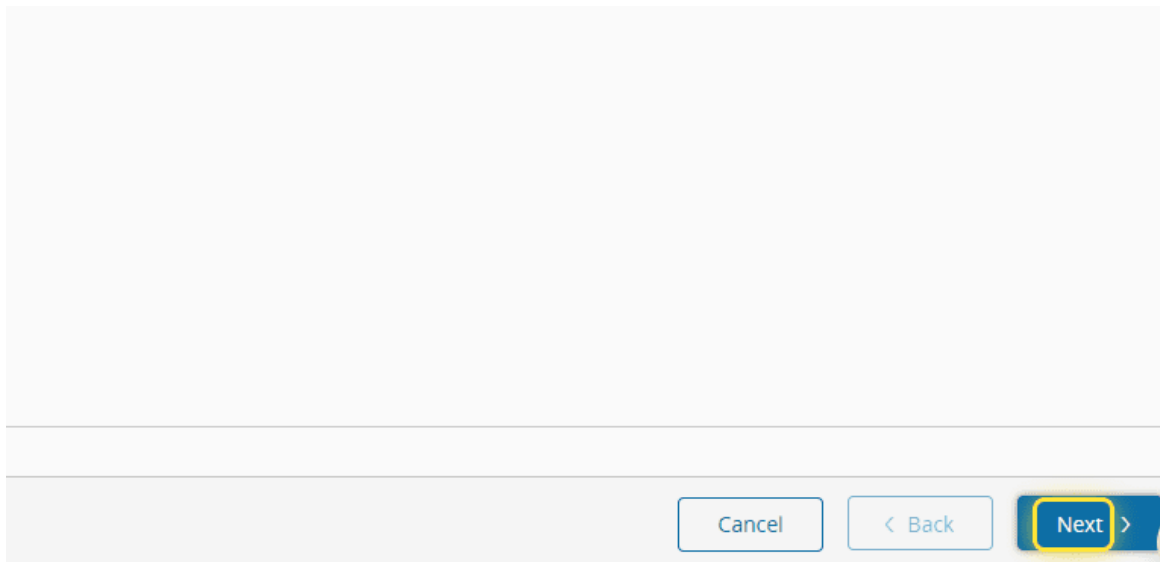

2. Select Connect

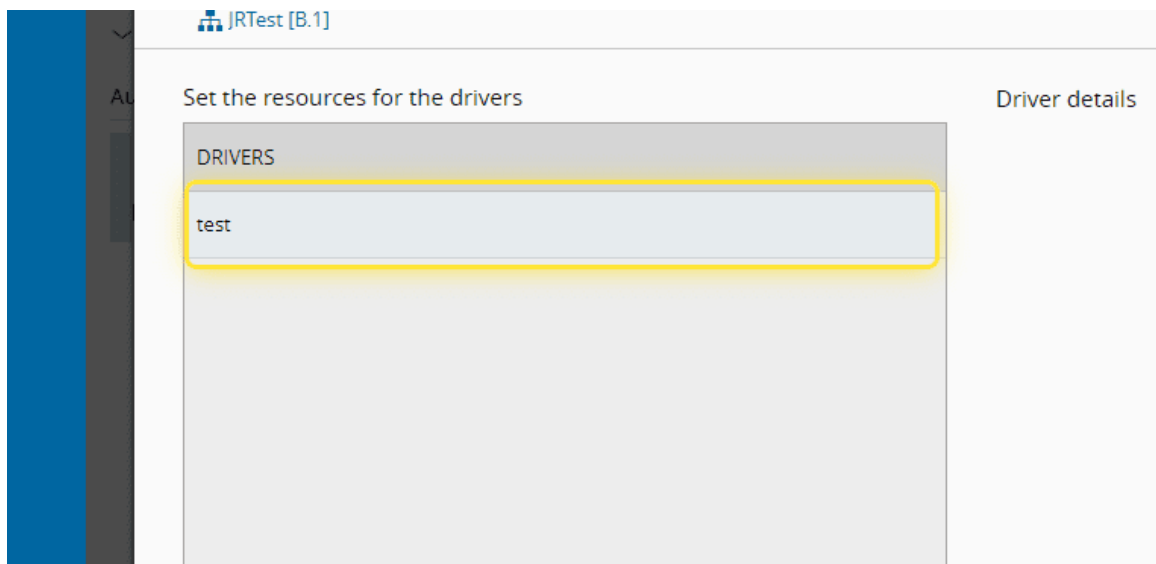## 3. Type in the MES Entity to associate to the Automation Controller

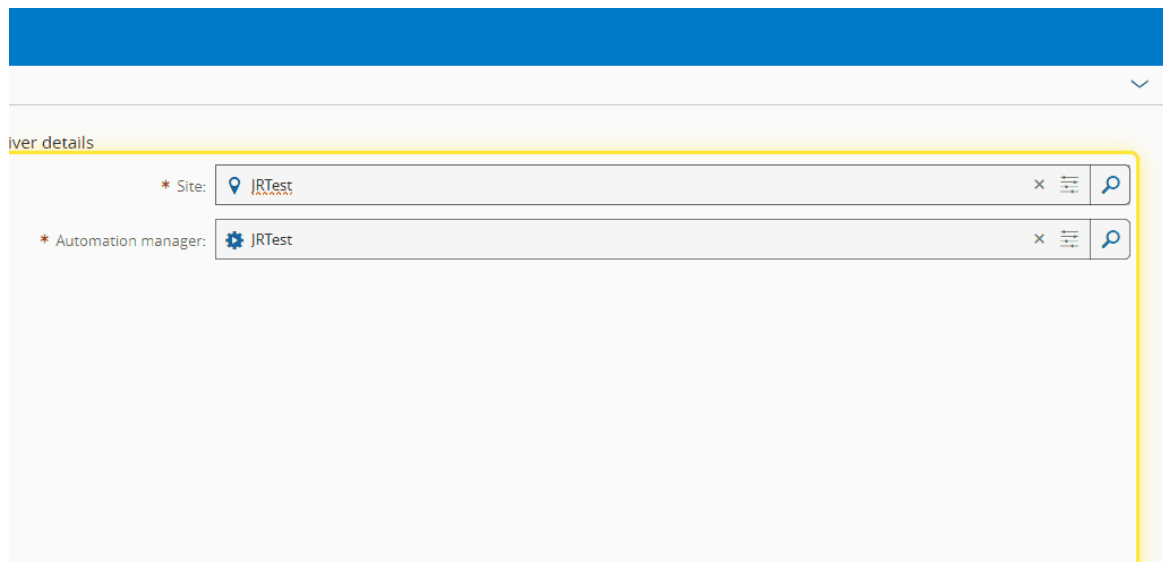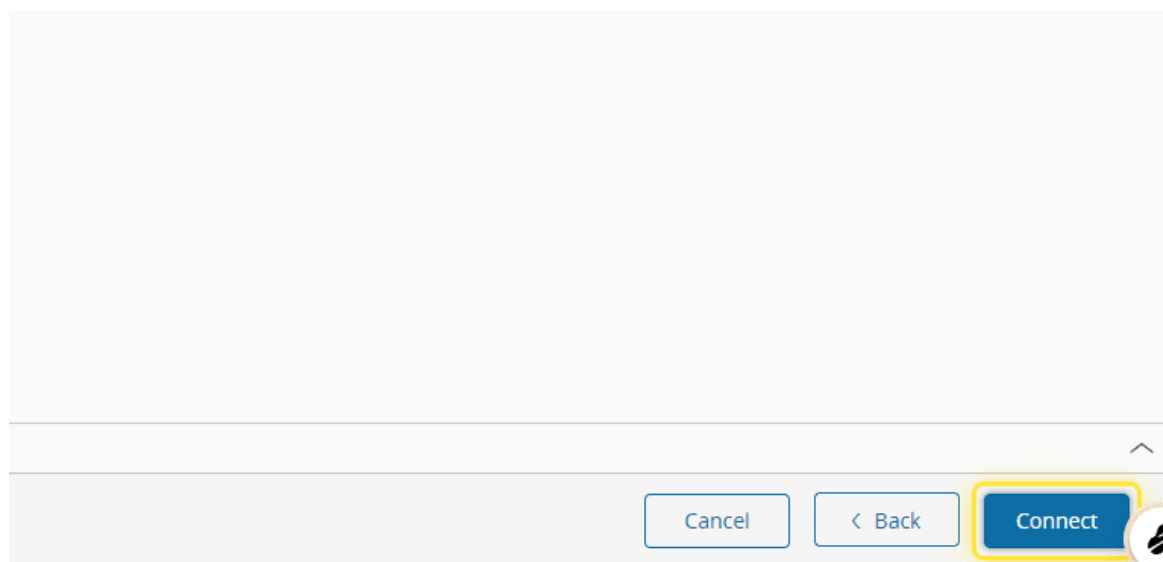4. Type in the Automation Manager that will run the Automation Controller

5. Select Next

6. Select you Driver
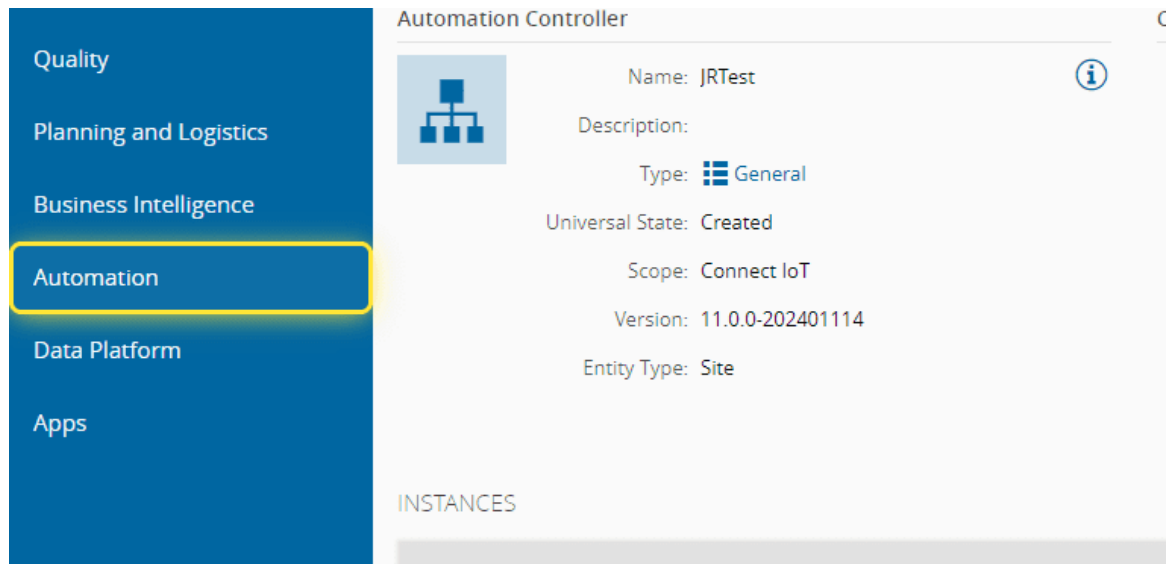

7. Type in the MES Entity to associate to your Driver

8. Select Connect

9. Select Automation

10. Select Connect IoT

11. Search for your Automation Manager

Actions

TATE: ALL ▼   COMMUNICATION STATE: ALL ▼   🔍 JRT

AutomationController_ZGOCsR4...
.0-8
eSite_b4148e31-c597-47eb-a88d-dfbb...

☑ ZfkRmJbF6L5VGsEGMMrtNclNohC...
1.0.0-8 / Z_AutomationProtocol_ZwktVo...
E2eSite_b4148e31-c597-47eb-a88d-dfbb...
UNKNOWN

AutomationController_ZI3KcqUv...
.0-8
eSite_584b9dad-c3f4-4b91-8134-03cf2...

☑ ZpQJCNB1nNn5egNx21463K0X6L7
1.0.0-8 / Z_AutomationProtocol_ZVAv3xY...
E2eSite_584b9dad-c3f4-4b91-8134-03cf2...
UNKNOWN

AutomationController_ZXhXWX...
.0-8
eSite_086a706d-348e-44b8-98eb-7d9c

☑ ZJH9p4GjKuQdNZ6K0v0oExEXsXX...
1.0.0-8 / Z_AutomationProtocol_ZNVJhh...
E2eSite_086a706d-348e-44b8-98eb-7d9c

12. Now you can see your instance

CONTROLLER STATE: ALL ▼   DRIVER STATE: ALL ▼   COMMUNICATION STATE: ALL ▼   🔍 JRT   ✕

2401114
11.0.0-202401114

JRTest [B.1]
11.0.0-202401114
JRTest

☑ test
11.0.0-202401114 / FileRaw Protocol
JRTest / test
UNKNOWN

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