

Taking the Certification Test

No demo unit is needed to take this test. Please record all answers on this answer sheet. Multiple-choice questions have **only one** correct answer, except where noted otherwise. Choose the best answer for each question.

A passing score is 100%.

Returning the Certification Test

E-mail the answers and **all** contact info below to training@yaskawa.com.

Receiving Your Score

You will automatically receive an emailed score to the email address entered below. Please print legibly.

Answer Sheet:

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____

Contact Information:

Name: _____ Title: _____
Company: _____ Email: _____
Address: _____
Phone Number: _____ Fax number: _____
Supervisor's Name/ Title: _____
Name of Yaskawa Rep: _____
Test Date: _____

1. The Yaskawa Faceplate download has how many files that need to be imported into Rockwell software?
 - A. One
 - B. Two
 - C. Four
 - D. Twenty-four

2. How is the logic necessary for the Faceplate imported into Logix5000?
 - A. Through the Tools Menu
 - B. Right click on Add-On Instructions branch on the Controller Organizer
 - C. Right click on Main Task branch on the Controller Organizer
 - D. Right click on the RSLinx Enterprise branch of the Explorer

3. Once imported, where in Logix5000 can you view the logic necessary to create the Parameters and Monitors faceplates?
 - A. Under the Yaskawa_Ladder branch
 - B. Under the Controller Tags branch
 - C. Under the I/O Configuration branch
 - D. Under the A1000 Generic Module branch

4. Where is the Application Manager function found in FactoryTalk View Studio?
 - A. Under the Application Menu
 - B. Under the RSLinx Enterprise branch of the Explorer pane
 - C. Under the File Menu
 - D. Under the Tools Menu

5. What should be entered into the IP Address of the Set Path function of the Faceplate?
 - A. The IP address of the PLC
 - B. The IP address of the PC that is running FactoryTalk View Studio
 - C. The IP address of the controller
 - D. The IP address of the Yaskawa EtherNet/IP option card