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**Supply Chain  
Automation (SCA) -  
Controller and Network  
Repair**

## General Assessment Information

### Blueprint Contents

General Assessment Information  
Written Assessment Information

**Test Type:** This certification assessment is offered in partnership with the Manufacturing Skill Standards Council (MSSC). The assessment measures knowledge and skills related to the core competencies involved in the preparation of technicians who install, operate, support, upgrade, and maintain the automated material handling equipment and systems which support the supply chain.

### Why Choose MSSC Certification Programs?

MSSC's certification programs are designed to equip students and employees with the core skills and competencies needed to be stand-out candidates to future employers. Employers can be confident in the industry-relevant knowledge and abilities of their employees who have passed the MSSC certification exams.

### Supply Chain Logistics Certifications

The purpose of the MSSC Certified Technician-Supply Chain Automation (CT-SCA)<sup>™</sup> program is to prepare technicians who install, operate, support, upgrade, and maintain the automated material handling equipment and systems which support the supply chain.

The CT-SCA program was developed through collaboration with the National Science Foundation-funded National Center for Supply Chain Automation (NCSCA), Material Handling Industry (MHI), Material Handling Equipment Distributors Association (MHEDA), Amatrol, and Nocti Business Solutions.

The CT-SCA is comprised of three prestigious separate certifications: Equipment Maintenance, Equipment Repair, and Network Repair.

To learn more, visit: <https://www.msscusa.org/certified-technician-supply-chain-automation/>

## Written Assessment

**Administration Time:** 1 hour and 30 minutes

**Number of Questions:** 64

### Areas Covered

