



**Foundational-Level
Certified Logistics
Associate (CLA)**

Codes: 9519/9520/9526 Version: 01

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 of material handling at the front-line (entry-level to front-line supervisor).

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 Certified Logistics Technician (CLT)[®] 4.0 certification program is to recognize through certification, individuals who demonstrate mastery of the core competencies of material handling at the front-line (entry-level to front-line supervisor) through successful completion of the logistics certification assessments. The goal of the CLT certification program is to raise the level of performance of certified logistics technicians both to assist the individuals in finding higher-wage jobs and to help employers ensure their workforce increases the company's productivity and competitiveness.

The online logistics certificate program consists of two parts: Foundation-Level Certified Logistics Associate and Mid-Level Certified Logistics Technician.

To learn more, visit: <https://www.msscusa.org/certified-logistics-technician-clt/>

Written Assessment

Administration Time: 2 hours

Number of Questions: 112

Areas Covered

