



AWS Certified Machine Learning - Specialty

Notice of Exam Results

Candidate: Julien Simon	Exam Date: Nov 29, 2018
Candidate ID: AWS00173348	Registration Number: 423464
Candidate Score: 883	Pass/Fail: PASS

The AWS Certified Machine Learning - Specialty (MLS-C01) has a scaled score between 100 and 1,000. The scaled score needed to pass the exam is 750.

Congratulations! You have successfully completed the AWS Certified Machine Learning - Specialty and you are now AWS Certified.

As a reminder, you are bound by the Non-Disclosure Agreement you accepted when taking your exam, and you are expected to keep the contents of the examination secure. If you have any questions or require assistance, please [contact us](#).

Congratulations again on your achievement and the ability to claim the associated benefits, such as access to the AWS Certified [LinkedIn](#) Community, recognition at AWS events, and showcasing your achievement with digital badges and the AWS Certified Logo.

If you have any questions about the AWS Certification program, please [contact us](#) for assistance.

Thank you.



AWS Certified Machine Learning - Specialty



Breakdown of Exam Results

The information in the table below details the composition of the AWS Certified Machine Learning - Specialty and your performance in each of the exam sections. The table includes the classifications of your performance at each **section level**.

This information is designed to provide general feedback concerning your examination performance. The examination is scored using a compensatory scoring model, which means you do not need to “pass” the individual sections. Please keep in mind that each section has a specific weighting on the examination, so some sections have more questions than others. This information is general in nature, highlighting your strengths and weaknesses.

Meets Competencies: Performance at this level demonstrates knowledge, skills, and abilities expected of a passing candidate.

Needs Improvement: Performance at this level does not demonstrate knowledge, skills, and abilities expected of a passing candidate.

Section	Score Performance		
	% of Scored Items	Needs Improvement	Meets Competencies
Section 1.0: Data Engineering	20%		
Section 2.0: Exploratory Data Analysis	24%		
Section 3.0: Modeling	36%		
Section 4.0: Machine Learning Implementation and Operations	20%		

Disclaimer: AWS Certification exams are designed to make pass/fail decisions based on the total exam score. Section level results are designed to provide direction on areas where a candidate may be weak. Candidates should exercise caution when interpreting the above section level score information as it is less reliable than the total exam score.