

**IS 597-MLC – Machine Learning Pipelines Using Cloud-Based Platforms**  
**Instructor: Jenna Kim & Kevin Trainor**  
**Assignment: AWSALL User Guide and Service Access**  
**Course Component: Coding Assignments**  
**Grading Rubric**

## Base Point Allocation

### Base Points (23 available points)

#### Requirements

Assignment submitted on-time or within the allowable late period.

Percent Credit	Description
100	Meets all expectations.
0	Not submitted or submitted too late.

## Submission

### Timeliness (16 available points)

#### Requirements

Must be submitted by date and time indicated in the weekly schedule.

Percent Credit	Description
100	On Time
0	Late
0	Not submitted or submitted too late

### File Submitted (10 available points)

Requirements
Submit only 1 file.
File type must be .PDF.
File name must conform to all requirements stated in assignment instructions.

Percent Credit	Description
100	Meets all expectations.
50	Meets nearly all expectations.
0	Does not meet expectations.
0	Not submitted or submitted too late.

### Exercise 1 (Regular)

#### Pre-Course Survey Result (10 available content points)

Requirements
A screenshot image must show evidence that you have completed the pre-course survey.

Percent Credit	Description
100	Meets all expectations.
90	Meets nearly all expectations.
75	Meets most expectations.
50	Meets some expectations.
25	Meets few expectations.
10	Meets nearly no expectations.
0	Meets no expectations.
0	Not submitted or submitted too late.

## Exercise 2 (Regular)

### Knowledge Check Results (10 available content points)

#### Requirements

A screenshot image must show evidence that you took the Knowledge Check Quiz and passed with at least 70%.

Percent Credit	Description
100	Meets all expectations.
90	Meets nearly all expectations.
75	Meets most expectations.
50	Meets some expectations.
25	Meets few expectations.
10	Meets nearly no expectations.
0	Meets no expectations.
0	Not submitted or submitted too late.

## Exercise 3 (Regular)

### Notebook Instance and Basic Notebook Content (26 available content points)

#### Requirements

A screenshot image must show evidence that a notebook instance was created in the student's account.

The notebook instance must be properly named.

The notebook instance must be of the proper type.

A screenshot image must show the content of the notebook from the cloned Git repository.

The notebook must contain it's original content as it was when it was cloned from the Git repository.

Percent Credit	Description
100	Meets all expectations.
90	Meets nearly all expectations.
75	Meets most expectations.
50	Meets some expectations.
25	Meets few expectations.
10	Meets nearly no expectations.
0	Meets no expectations.
0	Not submitted or submitted too late.

## Exercise 4 (Challenge)

### Content Added to Notebook (5 available content points)

Requirements
Content added to notebook includes student's name.
Content added to notebook includes student's NetID.
The additional code cell appears to have been executed.
The output from the additional code cell is properly formatted.

Percent Credit	Description
100	Meets all expectations.
90	Meets nearly all expectations.
75	Meets most expectations.
50	Meets some expectations.
25	Meets few expectations.
10	Meets nearly no expectations.
0	Meets no expectations.
0	Not submitted or submitted too late.

### Total Available Points = 100

*Please Note: This grading rubric allows for adjustments to be made to your content point score. The total number of content points available to be awarded on this assignment is 51. An adjustment of up to 36 content points may be made for submissions that have a low content point score and yet meet the following criteria: Assignment must be submitted on time. Work submitted must show good faith effort on all REGULAR EXERCISES. It is possible to qualify for the points adjustment without having submitted work on the CHALLENGE EXERCISE.*