

DAILY ASSESSMENT FORMAT

Date:	21 JULY 2020	Name:	PREETHAM S RAI
Course:	BASIC STATISTICS	USN:	4AL18EC040
Topic:	1. MODULE 2	Semester & Section:	IV SEM & A SECTION
GitHub Repository:	Psraipreetham		

FORENOON SESSION DETAILS

Image of the session



Report – Report can be typed or hand written for up to two pages.

In this module we learnt:



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- Correlation

Crosstabs and scatterplots

Pearson's r

- Regression

Regression – finding the line

Regression – describing the line

Regression – how good is the line?

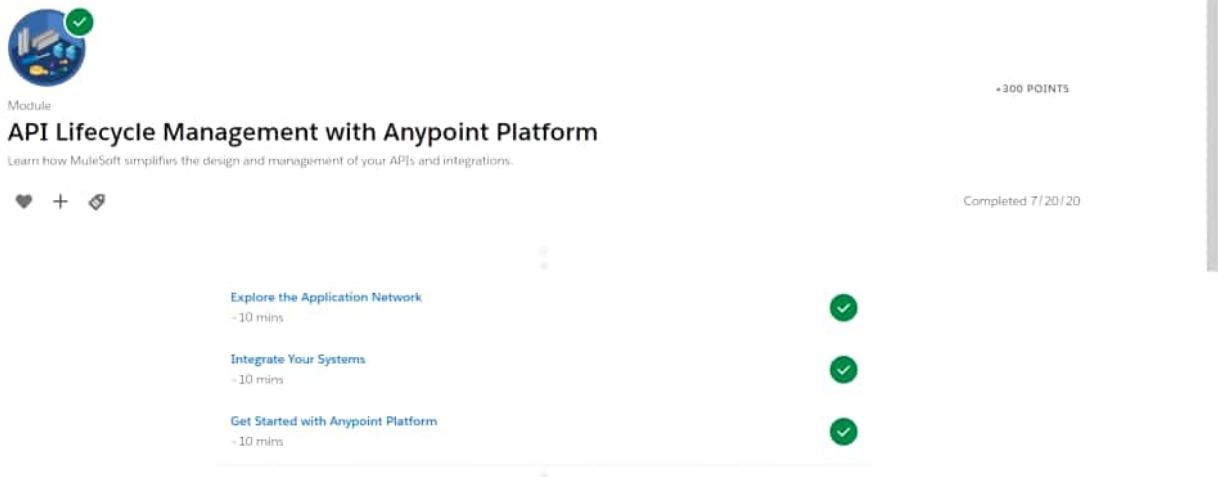
- Caveats & examples

Correlation is not causation

Example Pearson's r and regression

- Review



Date:21 July 2020		Name: PREETHAM S RAI	
Course: Salesforce (developer)		USN: 4AL18EC040	
Topic: 1. API Lifecycle Management with Anypoint Platform		Semester & Section: IV SEM & A SECTION	
AFTERNOON SESSION DETAILS			
Image of session			
 <p>The screenshot shows the Salesforce Trailhead interface for the module 'API Lifecycle Management with Anypoint Platform'. It includes a progress bar at the top right indicating '300 POINTS' and 'Completed 7/20/20'. Below the module title, there are three sub-tasks listed with their durations and completion status:</p> <ul style="list-style-type: none"> Explore the Application Network - 10 mins (Completed) Integrate Your Systems - 10 mins (Completed) Get Started with Anypoint Platform - 10 mins (Completed) 			



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TOPICS LEARNT:

- Explain how salesforce and MuleSoft work together
- Describe valid business use cases for salesforce and MuleSoft
- Explain why designing with an API-led connectivity approach is a best practice
- Explain the importance of the AnyPoint exchange
- Identify the primary tools of anypoint platform and their uses



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