Mindluster Platform

About the course SAS Programming in 7 Steps Programming

There are two general steps in SAS. The first is the DATA step in which data are read in, manipulated, edited, etc. The second is the PROC or procedure step in which some statistical procedure (e.g., MEANS, ANOVA) is performed on the data. Any number of DATA and PROC steps can occur in a single program.

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **SAS Programming in 7 Steps The Course Overview | packtpub com**

Lesson 2 :
SAS Programming in 7 Steps CONTENTS Procedure to Find Variables Its Types in Data|packtpub com

Lesson 3 : **SAS Programming in 7 Steps Using the SORT Procedure of SAS | packtpub com**

Lesson 4 : **SAS Programming in 7 Steps Introduction to the Arithmetic Operators | packtpub com**

Lesson 5 :
SAS Programming in 7 Steps Use Label ODS HTML Title to Enhance the Output in SAS | packtpub com

Lesson 6 : **SAS Programming in 7 Steps PROC SQL Command Usage in SAS | packtpub com**

Lesson 7 : **SAS Programming in 7 Steps Date Values in SAS | packtpub com**

Related courses

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