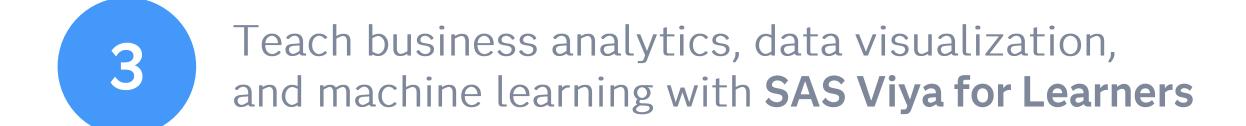


Open source is NOT the enemy: Why teach SAS?

Day 1 recap

The evolution of low-coding/no-coding: Find a high-level no-code position as a SAS coder expert



Utilizing SAS Skill Builder for Students:
Preparing for certification



Open source is NOT the enemy

Enable all data scientists to extract insights using their tool of choice.

Deploy & execute open source models everywhere

Put your models into production with simultaneous access to multiple deployment destinations.

Execute analytics however you like – using APIs, in batch, in a private docker, on Azure, etc. The choice is yours.

Govern & orchestrate your analytics ecosystem

Using different tools, frameworks and technologies to develop models fuels innovation and creativity. But it can also mean a level of complexity that makes it difficult to turn analytics into value. SAS supports models in different languages, moving them from sandbox to production in a centralized, governed manner that meets any scalability requirement.

Integrate models into business applications

A model has no value until it becomes a product, tool or solution users can interact with.

SAS REST APIs let you easily customize and integrate open source analytics into your business applications so you can realize value quickly.



Learning Paths

SAS Programming

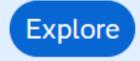
For aspiring programmers, statistical programmers, and data analysts who want to build a strong SAS programming foundation to manipulate data, perform complex queries and simple analyses, and create reports.





Data Literacy and Data Visualization

For aspiring analysts who want to build a foundational understanding of data to prepare, explore, analyze, visualize, and communicate using real-world applications.





Statistical Analysis and Predictive Modeling in SAS 9

For aspiring analysts who want to learn how to confidently communicate about data, perform common statistical analyses, and dive into predictive modeling and other advanced analytics techniques.





Statistical Analysis, Predictive Modeling, and Machine Learning in SAS Viya

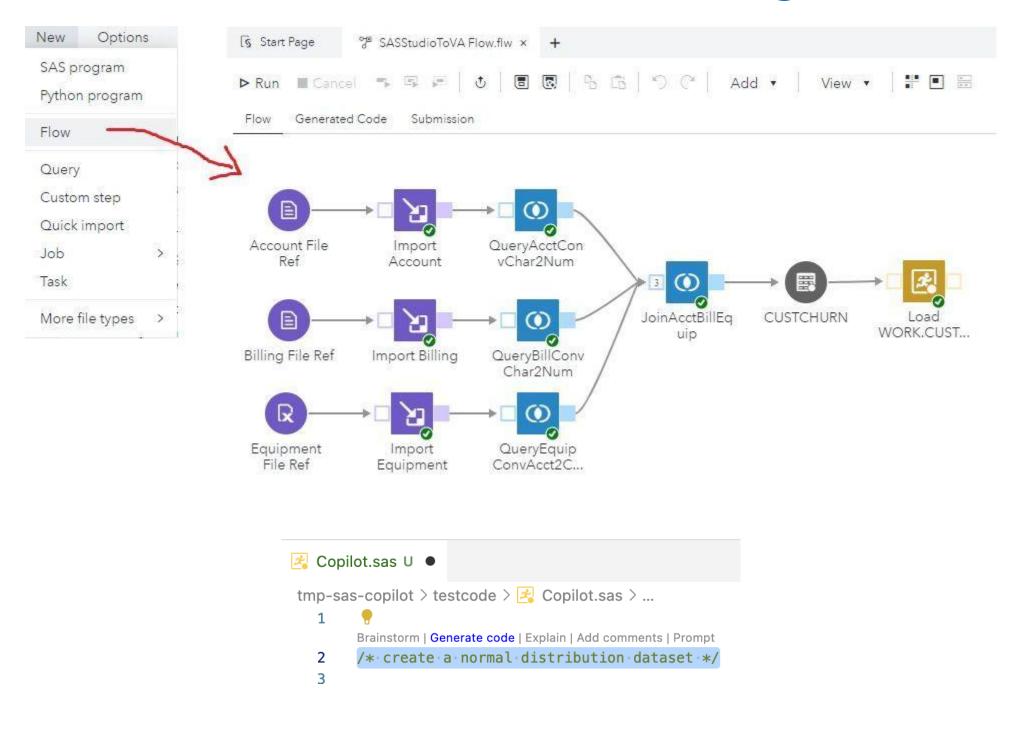
For aspiring analysts seeking to confidently communicate about data, perform statistical analyses, and explore advanced analytics techniques like predictive modeling, forecasting, optimization, and machine learning.

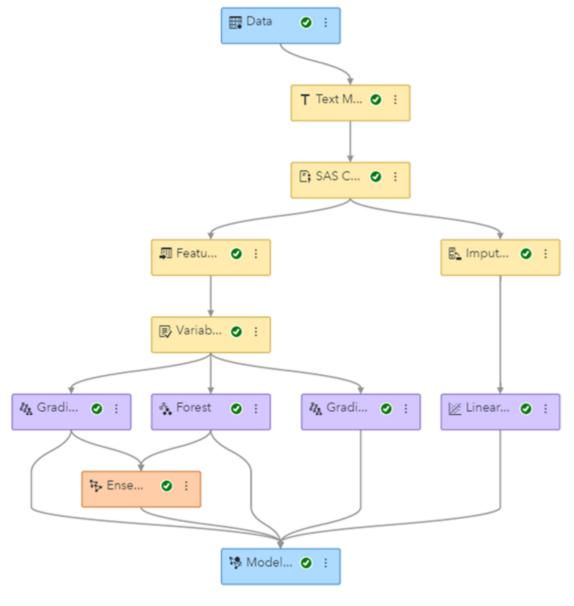




Low Code / No Code

SAS users do not have to use coding skills. SAS experts NEED coding skills.







Free resources for educators and students

SAS Educator Portal

Everything you need to help you bring analytics into the classroom.

- Instructional resources including teaching kits and ready-to-go classroom activities and assignments.
- Two cloud-based software options.
- ➤ Digital learning paths curated for the academic community. Available 24/7.
- Resources to support you and your students every step of the way.

NOTE: SAS Skill Builder for Students can be accessed from within the SAS Educator Portal.

Getting started pdf

sas.com/teach

SAS Skill Builder for Students

Everything your students need to begin the data analytics journey.

- > Two cloud-based software options.
- ➤ Digital learning paths curated for the academic community. Available 24/7.
- > SAS certification pathways to help your students with exam prep materials and exam discounts.
- Resources to support your students every step of the way.

Getting started pdf

sas.com/student



Your trainers and contact information





Amy Donckers
Global
Academic Program Manager
amy.donckers@sas.com



Grégoire de Lassence

Data Scientist,

Associate Professor

gregoire.delassence@sas.com



Jos van der Velden Sr Global Academic Program Manager jos.van.der.velden@sas.com

