



SAS Viya: The Python Perspective (Paperback)

By Kevin D Smith, Xiangxiang Meng

SAS Institute, United States, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Learn how to access analytics from SAS Cloud Analytic Services (CAS) using Python and the SAS(R) Viya platform. SAS(R) Viya: The Python Perspective is an introduction to using the Python client on the SAS Viya platform. SAS Viya is a high-performance, fault-tolerant analytics architecture that can be deployed on both public and private cloud infrastructures. While SAS Viya can be used by various SAS applications, it also enables you to access analytic methods from SAS, Python, Lua, and Java, as well as through a REST interface using or S. This book focuses on the perspective of SAS Viya from Python. SAS Viya is made up of multiple components. The central piece of this ecosystem is SAS Cloud Analytic Services (CAS). CAS is the cloud-based server that all clients communicate with to run analytical methods. The Python client is used to drive the CAS component directly using objects and constructs that are familiar to Python programmers. Some knowledge of Python would be helpful before using this book; however, there is an appendix that covers the features of Python that are used in the...



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