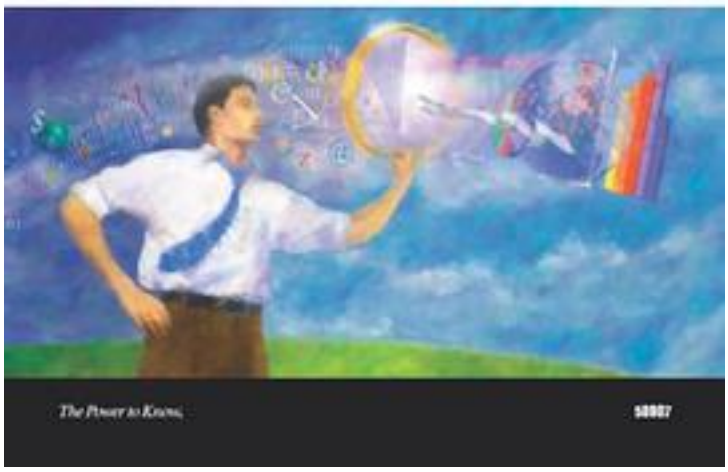
Moving and Accessing SAS 9.1 Files



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著者:SAS Institute

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Discover how you can choose from among multiple strategies to easily move or access SAS(R) files across operating environments. In this guide you learn how to use CEDA,

the preferred strategy for file access across a network. CEDA enables you to transparently read a network-mounted SAS file from any directory-based operating environment that runs SAS Version 8 or later, regardless of the file format of the SAS file; dynamically convert data between the native formats of the source and target operating environments; and change the SAS file to the format of the accessing operating environment. You can also learn how to use the traditional method of moving a SAS file across operating environments by creating a transport file that will be restored at the target machine to transfer across a network. PROC CPORT, PROC CIMPORT, PROC COPY, and the XPORT engine are used to accomplish a traditional move operation. Starting in SAS 9, another method of moving a SAS data set across operating environments is to use the XML engine to convert the file to an XML document. At the target machine, the data can be restored as a SAS data set for continued access. The information presented in this title does not apply to SAS releases prior to 6.07. This title is also available online. Supports releases 9.1 and higher of SAS software.

作者介绍:

目录:

Moving and Accessing SAS 9.1 Files_下载链接1_

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评论

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