

sas[®] deployment wizard and sas[®] deployment manager 9.4 ... - page 1 chapter 1
"overview of the sas deployment wizard, the sas deployment manager, and the user's guide what is the sas deployment wizard? the sas deployment wizard is the common interface used to install and deploy all sas 9.4 software.

sas/iml 9.22 user's guide - 4 f chapter 1: what's new in sas/iml 9.22 full function the full function converts a matrix stored in a sparse format into a matrix stored in a dense format. see the sparse function for a description of how sparse matrices are stored.

megaraid sas user guide for linux - asl - linux compatible ... - megaraid sas user guide for linux 16 if the transaction involves multiple systems, asl highly recommends creating one ticket per system. this will avoid any mixup when the rma is processed.

237-31: the personal touch: control your environment as a ... - 1 paper 237-31 the personal touch: control your environment as a sas[®] user peter crawford, crawford software consultancy limited abstract most software works for you "straight out of the box."

paper 69-27 what's in a name; describing sas file types ... - the sasuser library contains sas files that enable each programmer to tailor their session to their own separate requirements. for example, if you wish to set up and use a

moving data from excel to sas - michigan sas users group ... - 4 the dde triplet is application dependent and takes the following form: 4 example application -name | topic!item where: application - name winword (for ms word) or excel (for excel spreadsheets) topic is the topic of conversation between sas and the dde application! typically the full path filename of the file.

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a macro to produce a sas[®] data set containing the list of ... - a macro to produce a sas[®] data set containing the list of file names found in the requested windows or unix directory, continued 4 optionally, if the calling program specifies attribs = y, then the macro performs a secondary data step that uses the functions listed below to access the available file attributes; these are then transposed and merged onto the

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