

IBM Program usage and installation report instructions

Tivoli Provisioning Manager Help Guide

Please see below the additional help in collecting deployment information for your IBM Software. (You may need to zoom in to more easily view the screenshots.)

Please provide a report of all TPM endpoints by performing the following:

- a. Go to "reports" in TPM
- b. View "What is the status of all endpoints"
- c. Export CSV/XLS file.

Instructions:

1. On the TCM Managing server please run the following queries and submit the results

- a) "PROCESSOR_NUM_VIEW",
- b) "INVENTORY_HWARE"
- c) "INVENTORY_SWARE"

Instructions to run the query using the command line option on the TCM Managing server

*wrunquery -n -h amon -f /tmp/query.txt -d ";" Win-machines
where:*

-n

Omits headers from the results file.

-h amon

Specifies amon as the name of the managed node on which to store the file.

-f /tmp/query.txt

Specifies /tmp/query.txt as the location and name of the file where the query results are to be stored.

-d ";"

Specifies a semi-colon as the delimiter.

Win-machines

Specifies the name of the query to be run.

For more information on these commands please see:

http://publib.boulder.ibm.com/infocenter/tivihelp/v3r1/index.jsp?topic=/com.ibm.tivoli.itcm.doc_4.2.2/invdsr148.htm

Sample Inventory005 Output:

Output data	Description
Computer ID	The computer ID.
Computer Name	The name of the computer.
Software Name	The name of the software.
Version	The software version.
Vendor	The software vendor.
Description	The description of the software.
Computer State	The state of the computer.
OS Name	The operating system name.
OS Version	The version of the operating system.
Group Name	The name of the group that the computer belongs to.
Group Description	The description of the group that the computer belongs to.
Resource Pool	The resource pool that the computer belongs to.
Application Tier	The application tier that the computer belongs to.
Application Name	The application name that the computer belongs to.
Customer Name	The customer name that the computer belongs to.

