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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'jinfo-java-11-openjdk-11.0.20.0.8-3.el9.x86_64.1' command

\$ man jinfo-java-11-openjdk-11.0.20.0.8-3.el9.x86_64.1

jinfo(1) Troubleshooting Tools jinfo(1)

NAME

jinfo - Generates configuration information. This command is experimental and unsupported.

SYNOPSIS

jinfo [option] pid

jinfo [option] executable core

jinfo [option] [server-id] remote-hostname-or-IP

option The command-line options. See Options.

pid The process ID for which the configuration information is to be printed. The process must be a Java process. To get a list of Java processes running on a machine, use the `jps(1)` command.

executable

The Java executable from which the core dump was produced.

core The core file for which the configuration information is to be printed.

remote-hostname-or-IP

The remote debug server hostname or IP address. See `jsadebugd(1)`.

server-id

An optional unique ID to use when multiple debug servers are running on the same remote host.

DESCRIPTION

The `jinfo` command prints Java configuration information for a specified Java process or core file or a remote debug server. The configuration information includes Java system properties and Java Virtual Machine (JVM) command-line flags. If the specified process is running on a 64-bit JVM, then you might need to specify the `-J-d64` option, for example: `jinfo-J-d64 -sysprops pid`.

This utility is unsupported and might not be available in future releases of the JDK. In Windows Systems where `dbgeng.dll` is not present, Debugging Tools For Windows must be installed to have these tools working. The `PATH` environment variable should contain the location of the `jvm.dll` that is used by the target process or the location from which the crash dump file was produced. For example, set `PATH=%JDK_HOME%\jre\bin\client;%PATH%` .

OPTIONS

`no-option`

Prints both command-line flags and system property name-value pairs.

`-flag name`

Prints the name and value of the specified command-line flag.

`-flag [+|-]name`

enables or disables the specified Boolean command-line flag.

`-flag name=value`

Sets the specified command-line flag to the specified value.

`-flags`

Prints command-line flags passed to the JVM.

`-sysprops`

Prints Java system properties as name-value pairs.

`-h`

Prints a help message.

`-help`

Prints a help message.

SEE ALSO

? `jps(1)`

? jsadebugd(1)

JDK 8

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