



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

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

serialver(1) Remote Method Invocation (RMI) Tools serialver(1)

NAME

serialver - Returns the serial version UID for specified classes.

SYNOPSIS

serialver [options] [classnames]

options

The command-line options. See Options.

classnames

The classes for which the serialVersionUID is to be returned.

DESCRIPTION

The serialver command returns the serialVersionUID for one or more classes in a form suitable for copying into an evolving class. When called with no arguments, the serialver command prints a usage line.

OPTIONS

-classpath path-files

Sets the search path for application classes and resources.

Separate classes and resources with a colon (:).

-show

Displays a simple user interface. Enter the full class name and press either the Enter key or the Show button to display the serialVersionUID.

-Joption

Passes option to the Java Virtual Machine, where option is one

of the options described on the reference page for the Java application launcher. For example, `-J-Xms48m` sets the startup memory to 48 MB. See `java(1)`.

NOTES

The `serialver` command loads and initializes the specified classes in its virtual machine, and by default, it does not set a security manager. If the `serialver` command is to be run with untrusted classes, then a security manager can be set with the following option:

`-J-Djava.security.manager`

When necessary, a security policy can be specified with the following option:

`-J-Djava.security.policy=<policy file>`

SEE ALSO

? The `java.io.ObjectStream` class description at
<http://docs.oracle.com/javase/8/docs/api/java/io/ObjectStreamClass.html>