NAME

serialver – return the **serialVersionUID** for one or more classes in a form suitable for copying into an evolving class

SYNOPSIS

serialver [*options*] [*classnames*]

options This represents the command−line options for the **serialver** command. See **Options for serialver**.

classnames
   The classes for which **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 FOR SERIALVER

−classpath *path−files*
   Sets the search path for application classes and resources. Separate classes and resources with a colon (:).

−J*option*
   Passes the specified *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.

NOTES

The **serialver** command loads and initializes the specified classes in its virtual machine, and by default, it doesn't 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*