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# Red Hat Enterprise Linux Release 9.2 Manual Pages on 'era\_invalidate.8' command

## \$ man era\_invalidate.8

era\_invalidate(8) System Manager's Manual era\_invalidate(8)

#### **NAME**

era\_invalidate - Provide a list of blocks that have changed since a particular era.

#### **SYNOPSIS**

era\_invalidate [options] {device|file}

#### **DESCRIPTION**

era\_invalidate examines era metadata and lists blocks that may have changed since a given era.

This tool cannot be run on live metadata unless the --metadata-snap op? tion is used.

#### **OPTIONS**

-h, --help

Print help and exit.

-V, --version

Print version information and exit.

## -o {output file}

Write output to a file rather than stdout.

#### --metadata-snapshot

Use the metadata snapshot rather than the current superblock.

## --written-since {era nr}

Blocks written since the given era will be listed.

#### **EXAMPLE**

List the blocks that may have been written since the beginning of era 13 on the metadata device /dev/vg/metadata:

\$ era\_invalidate --written-since 13 /dev/vg/metadata

The device may not be actively used by the target when running.

## **DIAGNOSTICS**

era\_invalidate returns an exit code of 0 for success or 1 for error (eg, metadata corruption).

#### **SEE ALSO**

era\_check(8), era\_dump(8), era\_restore(8)

### **AUTHOR**

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System Manager's Manual Device Mapper Tools era\_invalidate(8)