#### **NAME**

ovs-bugtool - Open vSwitch bug reporting utility

### **SYNOPSIS**

ovs-bugtool

### **DESCRIPTION**

Generates a debug bundle with useful information about Open vSwitch on this system and places it in /var/log/ovs-bugtool.

### **COLLECTION OPTIONS**

These options influence what categories of data **ovs-bugtool** collects.

#### --entries=list

Collect the capabilities specified in the comma-separated *list*.

- **--all** Collect all available capabilities.
- **--ovs** In addition to Open vSwitch configuration and status, **ovs-bugtool** can collect a variety of relevant system information. This option limits collection to Open vSwitch-specific categories.

## --log-days=days

Include the logs with last modification time in the previous *days* days in the debug bundle. The number of log files included has a big impact on the eventual bundle size. The default value is 20 days.

#### **-y**

# --yestoall

Answer yes to all prompts.

## --capabilities

Writes the categories that **ovs-bugtool** can collect on stdout in XML, then exits.

# **OUTPUT OPTIONS**

These options influence the format and destination of **ovs-bugtool** output.

### --output=filetype

Generates a debug bundle with the specified file type. Options include tar, tar.gz, tar.bz2, and zip.

#### --outfile=file

Write output to *file*. Mutually exclusive with **--outfd**.

#### --outfd=fd

Write output to file descriptor fd. This option must be used with **—output=tar**.

### --unlimited

Do not exclude files which are too large. Also skip checking free disk space. By default up to 90 percent of the free disk space can be used.

#### --debug

Print verbose debugging output.

### OTHER OPTIONS

#### -s

#### --silent

Suppress most output to stdout.

--help Print a summary of ovs-bugtool usage to stdout, then exit.

## **EXAMPLES**

Here's a collection of some commonly useful options:

# **BUGS**

**ovs-bugtool** makes many assumptions about file locations and the availability of system utilities. It has been tested on Debian and Red Hat and derived distributions. On other distributions it is likely to be less useful.