

**NAME**

*abrt.conf* – Configuration file for *abrt*.

**DESCRIPTION**

*abrt* is a daemon that watches for application crashes. When a crash occurs, it collects the problem data and takes action according to its configuration. This document describes *abrt*'s configuration file.

The configuration file consists of items in the format "Option = Value". A description of each item follows:

*DumpLocation* = *directory*

The directory where should *abrt* store coredumps and all files which are needed for reporting. The default is */var/spool/abrt*.

*MaxCrashReportsSize* = *number*

The maximum disk space (specified in megabytes) that *abrt* will use for all the crash dumps. Specify a value here to ensure that the crash dumps will not fill all available storage space. The default is 1000.

*WatchCrashdumpArchiveDir* = *directory*

The daemon will watch this directory and call *abrt-handle-upload* on files which appear there. This is used to auto-unpack crashdump tarballs uploaded via ftp, scp, etc. The directory must exist and be writable for *abrt*. There is no default.

*DeleteUploaded* = *yes/no*

The daemon will delete an uploaded crashdump archive after an attempt to unpack it. An archive will be delete whether unpacking finishes successfully or not. The default value is *no*.

**SEE ALSO**

*abrt*(8) *abrt-action-save-package-data.conf*(5) *abrt-handle-upload*(1)

**AUTHORS**

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