## NAME

sadt − simple DEP−8 test runner

## SYNOPSIS

**sadt** [*options*] [*test-name*...]

## DESCRIPTION

**sadt** is a simple implementation of DEP−8 ("automatic as-installed package testing") test runner.

It is your responsibility to satisfy tests' dependencies. **sadt** won't attempt to install any missing packages. If a test's dependencies cannot be satisfied by packages that are currently installed, the test will be skipped.

**sadt** won't build the package even if a test declares the **build-needed** restriction. Instead, such a test will be skipped. However, you can build the package manually, and then tell **sadt** to assume that the package is already built using the **−b/−−built−source−tree**.

**sadt** doesn't implement any virtualisation arrangements, therefore it skips tests that declare the **breaks-testbed** restriction.

## OPTIONS

**−v**, **−−verbose**
> Make the output more verbose.

**−b**, **−−built−source−tree**
> Assume that the source tree is already built. This is equivalent to **−−ignore−restriction=build−needed**.

**−−ignore−restriction**=*restriction*
> Don't skip tests that declare the *restriction*.

**−h**, **−−help**
> Show a help message and exit.

## CONFORMING TO

README.package−tests shipped by autopkgtest 2.7.2

## SEE ALSO

**adt-run**(1)