ldid

ldid is a tool made by saurik for modifying a binary's entitlements easily. ldid also generates SHA1 hashes for the binary signature, so the iPhone kernel executes the binary. The package name in Cydia is "Link Identity Editor", hosted by the Cydia/Telesphoreo repository.

Contents

Usage

`ldid -e <binary>` dumps the binary's entitlements.

`ldid -Sent.xml <binary>` sets the binary's entitlements, where `ent.xml` is the path to an entitlements file.

`ldid -S <binary>` pseudo-signs a binary with no entitlements.

For example, if you wanted to add the entitlements in a file on your desktop named `Entitlements.xml` to `debugserver` in your current directory, you would run:

`ldid -S/Users/you/Desktop/Entitlements.xml ./debugserver`

Installation

Via Brew or Fink, or from source:

```
git clone git://git.saurik.com/ldid.git
cd ldid
git submodule update --init
./make.sh
cp -f ./ldid $THEOS/bin/ldid
```

Mirrors

- http://ac3xx.com/ldid
- http://joedj.net/ldid
- http://jontelang.com/guide/chapter2/ldid.html

External links

- Code Signing - community maintained version of saurik's original article on ldid
- Source: http://gitweb.saurik.com/ldid.git (git://git.saurik.com/ldid.git)

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