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# hdiutil

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## Description

hdiutil manipulates disk images such as DMG and ISO files. You can mount, unmount, create, resize and verify disk images. Including encrypted images.

Created	Tactics	Tags
2023-05-21	<div>ExecutionCollection</div>	<div>bashzshdisk</div>

## Paths

- /usr/bin/hdiutil

## Use Cases

### Mount a malicious dmg file

Uses hdiutil to mount a malicious dmg file to

```
hdiutil mount malicious.dmg
```

### Mount a malicious dmg file

Uses hdiutil to mount a malicious dmg file to

```
hdiutil attach malicious.dmg
```

### Mount a malicious iso file

Uses hdiutil to mount a malicious iso file to

```
hdiutil mount malicious.iso
```

### Mount a malicious iso file

Uses hdiutil to mount a malicious iso file to

```
hdiutil attach malicious.iso
```

## Exfiltrate data in dmg file

Uses hdiutil to create a dmg file to store exfiltrate data

```
hdiutil create -volname "Volume Name" -srcfolder /path/to/folder -ov diskimage.dmg
```

## Exfiltrate data in encrypted dmg file

Uses hdiutil to create a dmg file to store exfiltrate data

```
hdiutil create -encryption -stdinpass -volname "Volume Name" -srcfolder /path/to/f
```

## Detections

- No detections at time of publishing

## Resources

- Microsoft finds new macOS vulnerability, Shrootless, that could bypass System Integrity Protection