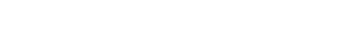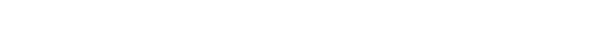# Scripting Time - For Real

```bash
# Check if the current AD matches the target AD
if [ "$current_adstatus" = "$target_adstatus" ]; then
    # Make a record of it
    if [[ ! -f "/private/var/log/[org.name].status.airdrop" ]]; then
    touch "/private/var/log/[org.name].status.airdrop"
    fi
    echo "AirDrop Enabled for Everyone as of $( date +%Y-%m-%d\ %H:%M:%S )" >>
"/private/var/log/[org.name].status.airdrop"
    # Show a warning message
    /usr/local/bin/dialog --jsonfile /path/to/save/file.json
```

```
#!/bin/zsh
```

```
# Name the AirDrop status you want to check for
target_adstatus="Everyone"
```

```
# Get the current AirDrop status
current_adstatus=$(defaults read /Users/[current.user]/Library/Preferences/com.apple.sharingd.plist
DiscoverableMode)
```

```
--big --title "fill in something" --message "your message \n\nNew paragraph" --icon --bannerimage --
button1text --button2text --infobuttontext --infobuttonaction
```

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Scripting Time - For Real

https://bigdoodr.github.io/sDPres/ADforEveryone_v1

- Set the environment:

- Comment & Define your variables:

```zsh
#!/bin/zsh
```

```zsh
# Name the AirDrop status you want to check for
target_adstatus="Everyone"
```

```zsh
# Get the current AirDrop status
current_adstatus=$(defaults read /Users/[current.user]/Library/Preferences/com.apple.sharingd.plist
DiscoverableMode)
```

- Define your check and remediation:

```zsh
# Check if the current AD matches the target AD
if [ "$current_adstatus" = "$target_adstatus" ]; then
    # Make a record of it
    if [[ ! -f "/private/var/log/[org.name].status.airdrop" ]]; then
        touch "/private/var/log/[org.name].status.airdrop"
    fi
    echo "AirDrop Enabled for Everyone as of $( date +%Y-%m-%d\ %H:%M:%S )" >>
"/private/var/log/[org.name].status.airdrop"
    # Show a warning message
    /usr/local/bin/dialog --jsonfile /path/to/save/file.json
```

- OR long string of all options

```
--big --title "fill in something" --message "your message \n\nNew paragraph" --icon --bannerimage --
button1text --button2text --infobuttontext --infobuttonaction
```

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Logic Cont.

-
```
    case $? in
      0)
      echo "Pressed Yes"
      # Button 1 processing here
      open x-apple.systempreferences:com.apple.AirDrop-Handoff-Settings.extension
      ;;
      2)
      echo "Pressed No (button 2)"
      # Button 2 processing here
      echo "AirDrop enabled for $target_adstatus. A warning message has been displayed." >>
"/private/var/log/[org.name].status.airdrop"
      ;;
    esac


else
  echo "AirDrop not enabled for $target_adstatus" >> "/private/var/log/[org.name].status.airdrop"
fi
```

- Save script