

# How To Enable / Disable Read&Write For Mac Prompts

Last Modified on Tuesday, 10-Mar-2026 09:12:58 GMT

You can bypass security requests with a **plist config file** which will stop the Read&Write from popping up the Accessibility and Automation setting dialogs needed for Read&Write. These prompts can be bypassed by network admins by pushing out a plist file called **RWSettings.plist** to the **/Users/Shared/Read&Write** folder. The online part of Check It can also be disabled site wide using this file. The plist file details are shown below.

Bypassing the security popups will **disable** certain features, if you want users to be able to use all features of Read&Write, you should push out a mobileconfig file via MDM instead to set these security options for your users (which will also stop these prompts from appearing). We have this documented in our [Pre-Configuring Mac For Read&Write Use In A Site Environment](#) article.

## Accessibility Prompt

To bypass the Security Accessibility Popup - bypassing this will disable the prediction feature and mean that the check it feature will work by selection only.

Use the key "**AccessibilityPrompt**" with value "NO"

## Automation Prompt

To bypass the Automation Popup - bypassing this will stop Read&Write communicating with other applications.

Use the key "**AutomationPrompt**" with value "NO"

## Offline Check it

To bypass the Online Checkit feature and use offline only

Use the key "**CheckitOffline**" with value "YES"

## Enable / Disable Features

See our [Turning Features Off In Read&Write For The Mac](#) article for details on how to enable or disable certain toolbar features.

## Command line example

To create the plist file use the Terminal application and the following commands (edit as needed):

```
defaults write /Users/Shared/Read\&Write/RWSettings.plist AccessibilityPrompt -bool NO
defaults write /Users/Shared/Read\&Write/RWSettings.plist AutomationPrompt -bool NO
defaults write /Users/Shared/Read\&Write/RWSettings.plist CheckitOffline -bool YES
defaults write /Users/Shared/Read\&Write/RWSettings.plist FeaturesEnabled -dict \
"Check It" -bool NO \
"Prediction" -bool NO \
"Dictionary" -bool NO \
"Picture Dictionary" -bool NO \
"Verb Checker" -bool NO \
"Play" -bool NO \
"Pause" -bool NO \
"Stop" -bool NO \
"Screenshot Reader" -bool NO \
"Audio Maker" -bool NO \
"Scan" -bool NO \
"Research Folder" -bool NO \
"Translator" -bool NO \
"Screen Masking" -bool NO \
"PDF Reader" -bool NO \
"Highlight Yellow" -bool NO \
"Highlight Green" -bool NO \
"Erase Highlights" -bool NO \
"Collect Highlights" -bool NO \
"Vocabulary List" -bool NO \
"Highlight Blue" -bool NO \
"Highlight Pink" -bool NO \
"Daisy Reader" -bool NO \
"Web Search" -bool NO \
"Calculator" -bool NO \
"Forward" -bool NO \
"Rewind" -bool NO \
"Spell Check" -bool NO \
"Similar Word Checker" -bool NO \
"Voice Note" -bool NO \
"Talk&Type" -bool NO \
"Dictation" -bool NO \
"Hover Speech" -bool NO \
"Settings" -bool NO
```

Make sure all users of the Mac can read the file by running the following command:

```
sudo chmod 644 /Users/Shared/Read\&Write/RWSettings.plist
```

---