

AppKit / 

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 / [NSApplication.Presen...](#) / hideDock

Type Property

# hideDock

The dock is entirely hidden and disabled.

macOS 10.6+

```
static var hideDock: NSApplication.PresentationOptions { get }
```

## See Also

### Presentation Options

static var [autoHideDock](#): [NSApplication.PresentationOptions](#)  
The dock is normally hidden, but automatically appears when moused near.

static var [autoHideMenuBar](#): [NSApplication.PresentationOptions](#)  
The menu bar is normally hidden, but automatically appears when moused near.

static var [hideMenuBar](#): [NSApplication.PresentationOptions](#)  
The menu bar is entirely hidden and disabled.

static var [disableAppleMenu](#): [NSApplication.PresentationOptions](#)  
All Apple Menu items are disabled.

static var [disableProcessSwitching](#): [NSApplication.PresentationOptions](#)  
The process switching user interface (Command + Tab to cycle through apps) is disabled.

static var [disableForceQuit](#): [NSApplication.PresentationOptions](#)  
The force quit panel (displayed by pressing Command + Option + Esc) is disabled

static var [disableSessionTermination](#): [NSApplication.PresentationOptions](#)  
The panel that shows the Restart, Shut Down, and Log Out options that are displayed as a result of pushing the power key is disabled.

static var [disableHideApplication](#): [NSApplication.PresentationOptions](#)  
The app’s “Hide” menu item is disabled.

static var [disableMenuBarTransparency](#): [NSApplication.PresentationOptions](#)  
The menu bar transparency appearance is disabled.

static var [fullScreen](#): [NSApplication.PresentationOptions](#)  
The app is in fullscreen mode.

static var [autoHideToolbar](#): [NSApplication.PresentationOptions](#)  
When in fullscreen mode the window toolbar is detached from window and hides and shows with autoHidden menuBar.

static var [disableCursorLocationAssistance](#): [NSApplication.PresentationOptions](#)  
The behavior that allows the user to shake the mouse to locate the cursor is disabled.

Platforms	Topics & Technologies	Resources	Programs
iOS	<a href="#">Accessibility</a>	<a href="#">Documentation</a>	<a href="#">Apple Developer Program</a>
iPadOS	<a href="#">Accessories</a>	<a href="#">Tutorials</a>	<a href="#">Apple Developer Enterprise Program</a>
macOS	<a href="#">App Extension</a>	<a href="#">Downloads</a>	<a href="#">App Store Small Business Program</a>
tvOS	<a href="#">App Store</a>	<a href="#">Forums</a>	<a href="#">MFi Program</a>
visionOS	<a href="#">Audio &amp; Video</a>	<a href="#">Videos</a>	<a href="#">News Partner Program</a>
watchOS	<a href="#">Augmented Reality</a>	<b>Support</b>	<a href="#">Video Partner Program</a>
<b>Tools</b>	<a href="#">Design</a>	<a href="#">Support Articles</a>	<a href="#">Security Bounty Program</a>
Swift	<a href="#">Distribution</a>	<a href="#">Contact Us</a>	<a href="#">Security Research Device Program</a>
SwiftUI	<a href="#">Education</a>	<a href="#">Bug Reporting</a>	<b>Events</b>
Swift Playground	<a href="#">Fonts</a>	<a href="#">System Status</a>	<a href="#">Meet with Apple</a>
TestFlight	<a href="#">Games</a>	<b>Account</b>	<a href="#">Apple Developer Centers</a>
Xcode	<a href="#">Health &amp; Fitness</a>	<a href="#">Apple Developer</a>	<a href="#">App Store Awards</a>
Xcode Cloud	<a href="#">In-App Purchase</a>	<a href="#">App Store Connect</a>	<a href="#">Apple Design Awards</a>
SF Symbols	<a href="#">Localization</a>	<a href="#">Certificates, IDs, &amp; Profiles</a>	<a href="#">Apple Developer Academies</a>
	<a href="#">Maps &amp; Location</a>	<a href="#">Feedback Assistant</a>	<a href="#">WWDC</a>
	<a href="#">Machine Learning &amp; AI</a>		
	<a href="#">Open Source</a>		
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	<a href="#">Safari &amp; Web</a>		