

WiFiKit & WiFiKitUI

WiFiKitUI

```
+ [WFLockdownModeAlertController lockdownModeAlertControllerWithNetworkName:securityType:completionHandler:]
```

Called via block invoke in the [WiFiKit](#) framework in the function:

```
- [WFNetworkListController _associateToUserSuppliedNetwork:]
```

Also called by the [WiFiKit](#) framework function:

```
- [WFNetworkListController _canStartAssociationToNetwork:]
```

```
> plutil -p /System/Library/PrivateFrameworks/WiFiKitUI.framework/WiFiKitUILocalizableStrings.loctable
"kWFLocLockdownModeCaptiveAlertMessage" => "This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModeCaptiveAlertTitle" => "Join Captive Network “%@”?"
"kWFLocLockdownModeOpenAlertMessage" => "Open networks provide no security and expose all network traffic. This network is unsafe to join in Lockdown Mode."
"kWFLocLockdownModeOpenAlertTitle" => "Join Unsecured Network “%@”?"
"kWFLocLockdownModeOtherAlertMessage" => "This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModeOtherAlertTitle" => "Join Network “%@”?"
"kWFLocLockdownModePasspointAlertMessage" => "This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModePasspointAlertTitle" => "Join Carrier Network “%@”?"
"kWFLocLockdownModeWAPIAlertMessage" => "WAPI is not considered secure. This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModeWeakAlertTitle" => "Join Weak Security Network “%@”?"
"kWFLocLockdownModeWEPAlertMessage" => "WEP is not considered secure. This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModeWPAAlertMessage" => "WPA is not considered secure. This network may be unsafe to join in Lockdown Mode."
"kWFLocLockdownModeWPATKIPAlertMessage" => "WPA/WPA2 (TKIP) is not considered secure. This network may be unsafe to join in Lockdown Mode."
```


ImageIO

/System/Library/Frameworks/ImageIO.framework/ImageIO

I also noticed in ImageIO that it checks for LDM in the function

`IIOLockDownModeEnabled`

Which is called by

`IIOXPCClient_block_invoke`

Where it enables the feature `decode_images_oop_ldm`

Decode images "out of process" while in **LDM**?