





PUILockdownModeController setLockdownModeGloballyEnabled:

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> i
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# PrivacySettingsUI

The **setter** is called in the ObjC function:

```
-[PUILockdownModeController setLockdownModeGloballyEnabled:]
```

```
> i
```



# PrivacySettingsUI

## Summary

### Enabling Lockdown Mode in the Settings.app Will Do the Following

1. Disable Shared Albums
2. Disable Link Previews *(these are the HTML previews that show up in iMessage when you share a link)*
3. Disable Developer Mode
4. Enable USB Restricted Mode
5. Disable Profile Installation *(this includes installing the Beta Profile to install Beta iOS versions on your device)*
6. Set the `LDMGlobalEnabled` global user setting to TRUE for other frameworks to check
  - This also sends a `com.apple.security.lockdownmode.status` analytics event
7. Synchronize the preferences *(alerts all interested parties that the preferences have changed)*
  - Calls `CFPreferencesSynchronize("kCFPreferencesAnyApplication", "kCFPreferencesAnyUser", "kCFPreferencesAnyHost");`
8. Notify Captive Portal clients *(alerts all WebContents that the lockdown mode has changed and reload the session in Lockdown)*
  - ⚠ In WebKit captive portal and lockdown mode are essentially the same thing and linked together
9. Reboot the device