

PreferencesMigrator

The `LDMGlobalEnabled` setting is checked in the ObjC function:

```
-[PreferencesDataMigrator _performLockdownModeMigration]  
    "Running Lockdown Mode migration: lockdownModeEnabled=%d"
```

Which in turn is called by:

```
-[PreferencesDataMigrator performMigration]
```

Here is a snippet:

```
objc_msgSend(self, "_performTigrisSoundSettingsMigration");  
objc_msgSend(self, "_performYukonRevertSoundSettingsMigration");  
objc_msgSend(self, "_performLocationHomeKitSettingsMigration");  
objc_msgSend(self, "_performLocationBasedAlertSettingsMigration");  
objc_msgSend(self, "_performLocationRoutingAndTrafficSettingsMigration");  
objc_msgSend(self, "_performLocationWifiBluetoothUWBSettingsMigration");  
objc_msgSend(self, "_performSystemCustomizationSettingsMigration");  
objc_msgSend(self, "_performWallpaperPhotoLibraryMigration");  
objc_msgSend(self, "_performImproveMapsSettingsMigration");  
objc_msgSend(self, "_performSydneyHTTP3DeveloperOptInMigration");  
objc_msgSend(self, "_performLockdownModeMigration"); <-----  
objc_msgSend(self, "_performIsAppAndAccessoryAnalyticsAllowedRemovalMigration");
```

I believe this is use when you are setting up a NEW device and restoring from a backup of a previous device that had `Lockdown Mode` enabled.

LDM Filesystem binaries

- identityservicesd
- AppleAccountSettings
- PreferencesMigrator
- ReportCrash