

PrivacySettingsUI

The **LDMGlobalEnabled** setting is also checked in the function:

```
setLockdownModeEnabled(void *a1) {  
    v2 = objc_msgSend_standardUserDefaults(&OBJC_CLASS___NSUserDefaults);  
    v3 = (void *)objc_claimAutoreleasedReturnValue_23(v2);  
    v4 = objc_msgSend_numberWithBool_(&OBJC_CLASS___NSNumber, UNUSED_ARG(), a1);  
    v5 = (void *)objc_claimAutoreleasedReturnValue_23(v4);  
    v6 = objc_msgSend_setObject_forKey_inDomain_(v3, UNUSED_ARG(), v5, CFSTR("LDMGlobalEnabled"), CFSTR("NSGlobalDomain"));  
    v7 = objc_release_x21_28(v6);  
    objc_release_x20_28(v7);  
    v9[0] = (__int64)OBJC_CLASS____NSStackBlock__;  
    v9[1] = 3221225472LL;  
    v9[2] = (__int64)__setLockdownModeEnabled_block_invoke;  
    v9[3] = (__int64)&__block_descriptor_33_e19___NSDictionary_8__0l;  
    v10 = (char)a1;  
    return AnalyticsSendEventLazy_2(CFSTR("com.apple.security.lockdownmode.status"), v9);  
}
```

NOTE: The addition of the **com.apple.security.lockdownmode.status** Analytics Event being sent on activation.

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/System/Library/PrivateFrameworks/CoreAnalytics.framework/defaultConfig.json

```
{
  "addTransform": {
    "uuid": "68797474-a5f0-4b03-966f-3f5f9bd640d5_7",
    "name": "lockdownModeStatusAggregateView",
    "inputs": [
      {
        "event": "com.apple.security.lockdownmode.status"
      }
    ],
    "dimensions": [
      {
        "name": "result",
        "type": "boolean",
        "expression": [
          "result",
          ":getEventField"
        ]
      }
    ],
    "measures": [
      {
        "name": "Count",
        "type": "int",
        "function": "count"
      }
    ],
    "outputs": [
      {
        "message": "lockdownModeStatusAggregateView",
        "sink": "Daily",
        "correlation_group_uuid": "b4b16f62-c520-44a8-b1b4-9cbb92",
        "correlation_group_name": "SEAR"
      }
    ],
    "type": "aggregate"
  }
}
```