StatusKitAgentCore

To find other uses of the _trafficModeEnabled *ivar*:

❯ ipsw dyld search dyld_shared_cache_arm64e --ivar _trafficModeEnabled

```
StatusKitAgentCore  class=SKAInvitationManager                 ivar=_trafficModeEnabled
StatusKitAgentCore  class=SKAStatusSubscriptionServiceClient ivar=_trafficModeEnabled
StatusKitAgentCore  class=SKAPushManager                     ivar=_trafficModeEnabled
StatusKitAgentCore  class=SKAStatusServer                    ivar=_trafficModeEnabled
```

It appears to use the Lockdown Mode status to determine if it should enable the trafficModeEnabled property or the SKAStatusServer and when enabled will drop all incoming status's even if you've subscribed to them.

StatusKitAgentCore

StatusKitAgentCore appears to not be imported by any other dylibs in the dyld_shared_cache_arm64e:

```
❯ ipsw dyld imports dyld_shared_cache_arm64e StatusKitAgentCore

StatusKitAgentCore Imported By:
===============================


In DSC (Dylibs)
---------------

 ● None


In FileSystem DMG (Apps)
------------------------

 ● /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent
 ● /cdhash/d4503a059e8f571354e50e8af8713ba264a52874 (/System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent)
```

According to the manpage for StatusKitAgent it is the agent backing StatusKit.framework and was introduced in macOS 12 and appears to be Apple's local and iCloud event pubsub private framework.

com.apple.private.alloy.status.keysharing StatusKit Keysharing "Your focus won't be shared with other people in Lockdown Mode."