StatusKitAgentCore

The LDMGlobalEnabled setting is read in the ObjC function:

```
-[SKAStatusServer _inTextTrafficMode]
```

Which is called via a objc_msgSend stub from the ObjC function:

```
-[SKAStatusServer init]
```

Here is a snippet:

```
inTextTrafficMode = (unsigned int)objc_msgSend_inTextTrafficMode(SKAStatusServer, v18);
SKAStatusServer->_trafficModeEnabled = inTextTrafficMode;
if ( inTextTrafficMode )
{
    v21 = objc_msgSend_logger_0(&OBJC_CLASS__SKAStatusServer, v20);
    v22 = (NSObject *)objc_claimAutoreleasedReturnValue_645(v21);
    if ( os_log_type_enabled_679(v22, OS_LOG_TYPE_DEFAULT) )
    {
        v79[0] = 0;
        _os_log_impl_605(
            &dword_1F7002000,
        v22,
        OS_LOG_TYPE_DEFAULT,
        "In Traffic Mode--will not honor status subscriptions and will drop incoming status's",
        (uint8_t *)v79,
        2u);
    }
    ((void (*)(void))objc_release_x20_734)();
```

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To find other uses of the <u>trafficModeEnabled</u> 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.