

MessagesBlastDoorSupport

The `LDMGlobalEnabled` setting is read in the Swift function:

```
(extension in
MessagesBlastDoorSupport): __C.NSUserDefaults.isMessagesLockdownModeEnabled.getter :
Swift.Bool
```

Which is called from the Swift function:

```
MessagesBlastDoorSupport.MessagesBlastDoorInterface.init() ->
MessagesBlastDoorSupport.MessagesBlastDoorInterface
```


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This function will launch via a dispatch queue either:

- `com.apple.MessagesAirlockService` if `Lockdown Mode` is `TRUE`
- `com.apple.MessagesBlastDoorService` if `Lockdown Mode` is `FALSE`

`MessagesAirlockService` being the more restrictive, in what kinds of messages/file types can be sent via iMessage, of the two.

`MessagesAirlockService` is also less than half the size of `MessagesBlastDoorService`.