Return and Error Code Reference Table

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The following table details the various Return & Error Codes that may be encountered while using ThreatMetrix SDK:

Value	Description
THM_NotYet	The profiling request is not yet complete
THM_OK	Device profiling completed with no errors
THM_Connection_Error	A connection issue was encountered between the device and the ThreatMetrix Platform. Please ensure you are referencing the server correctly and you can access it from the device. See the Profiling chapter in this document for more information.
THM_HostNotFound_Error	The hostname of the ThreatMetrix server could not be resolved. Please ensure you are referencing the server correctly and you can access it from the device. See the Profiling chapter in this document for more information.
THM_NetworkTimeout_Error	There was a timeout while communicating with the ThreatMetrix server. This may occur if the devices internet connection is disabled while communicating with the server.
THM_HostVerification_Error	The ThreatMetrix server hostname in use does not match the hostname in the certificate. This may be evident when using the Advanced Profiling feature, or when implementing in a proxied scenario by using the Custom URL option. Please ensure a valid certificate is in use on the target hostname specified in the Custom URL option.
THM_Internal_Error	A miscellaneous error was detected. Please check the inputs/options used when calling the library.
THM_Interrupted_Error	The profiling request was interrupted/canceled mid-flight.
THM_InvalidOrgID	This is returned if an invalid or NULL value is present in the org_id calling option.
THM_PartialProfile	A connection error resulted in partial profiling.
THM_Blocked	THM_Blocked: This means that the profiling request can't be processed because profiling is blocked due to some conditions. The most common scenario is when the screen of the phone is off for more than "screenOffTimeout" seconds. The value of "screenOffTimeout" can be customized by calling Config.setScreenOffTimeout() method during init(). Config config = new Config() .setContext(getApplicationContext()) .setScreenOffTimeout(180); profile.init(config);
THM_ConfigurationError	This mean that using mobile SDK is not activated for the customer.
THM_Already_Initialised	ThreatMetrix SDK is already initialized; please use the current instance.
THM_Invalid_Context	The init () request contained an invalid context.
THM_Invalid_FP_Server	The init() request contained an Invalid Fingerprint server url.
THM_EndNotifier_Not_Found	EndNotifier is not passed to the doProfileRequest and it's mandatory in the profile request.
THM_ThirdPartyLibrary_Not_Found	OkHttp library is not available; please include the library. For information about how to include the library see http://square.github.io/okhttp/.

Please note that both okhttp 2 and okhttp 3 are supported