Spil Android Framework

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Chapter 1

Hierarchical Index

1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

com.spilgames.framework.data.managers.ConfigurationsManager.ConfigurationManagerListener 6
com.spilgames.framework.Spil 11
com.spilgames.framework.data.Configurations 6
com.spilgames.framework.data.dao.ConfigurationsDAO 6
com.spilgames.framework.data.dao.impl.WebConfigurationsDAO 17
com.spilgames.framework.data.managers.ConfigurationsManager 7
com.spilgames.framework.data.managers.impl.ConfigurationsManagerImpl 7
com.spilgames.framework.core.parser.json.impl.ConfigurationsParser 8
Exception
com.spilgames.framework.core.errorhandling.exceptions.NullHostException 10
com.spilgames.framework.core.server.FrameworkUrlHelper 9
com.spilgames.framework.core.Gender 9
com.spilgames.framework.core.SpilConstants 15
com.spilgames.framework.tracking.SpilTracker 15
com.spilgames.framework.tracking.impl.BaseTracker 5
com.spilgames.framework.tracking.impl.FlurryTracker 8
com.spilgames.framework.tracking.impl.GoogleAnalyticsTracker 9
com.spilgames.framework.tracking.impl.SetTracker 10
com.spilgames.framework.core.parser.json.impl.TrackingParser 16
com.spilgames.framework.tracking.TrackingSystems 16
com.spilgames.framework.core.server.UrlConstants 17
Activity
com.spilgames.framework.ui.SpilActivity 14

Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

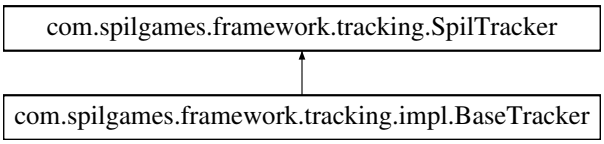
com.spilgames.framework.tracking.impl.BaseTracker 5
com.spilgames.framework.data.managers.ConfigurationsManager.ConfigurationManagerListener 6
com.spilgames.framework.data.Configurations 6
com.spilgames.framework.data.dao.ConfigurationsDAO 6
com.spilgames.framework.data.managers.ConfigurationsManager 7
com.spilgames.framework.data.managers.impl.ConfigurationsManagerImpl 7
com.spilgames.framework.core.parser.json.impl.ConfigurationsParser 8
com.spilgames.framework.tracking.impl.FlurryTracker 8
com.spilgames.framework.core.server.FrameworkUrlHelper 9
com.spilgames.framework.core.Gender 9
com.spilgames.framework.tracking.impl.GoogleAnalyticsTracker 9
com.spilgames.framework.core.errorhandling.exceptions.NullHostException 10
com.spilgames.framework.tracking.impl.SetTracker 10
com.spilgames.framework.Spil 11
com.spilgames.framework.ui.SpilActivity 14
com.spilgames.framework.core.SpilConstants 15
com.spilgames.framework.tracking.SpilTracker 15
com.spilgames.framework.core.parser.json.impl.TrackingParser 16
com.spilgames.framework.tracking.TrackingSystems 16
com.spilgames.framework.core.server.UrlConstants 17
com.spilgames.framework.data.dao.impl.WebConfigurationsDAO 17

Chapter 3

Class Documentation

3.1 com.spilgames.framework.tracking.impl.BaseTracker Class Reference

Inheritance diagram for com.spilgames.framework.tracking.impl.BaseTracker:



Public Member Functions

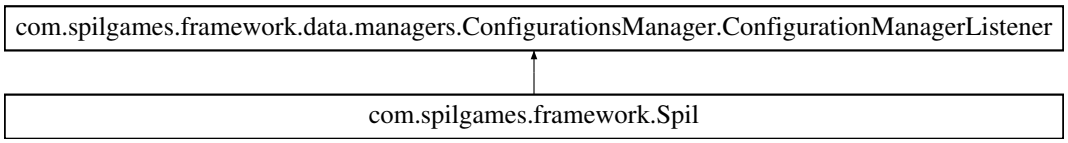
- **BaseTracker** (Configurations configurations)
- void **trackPage** (String page)
- void **trackEvent** (String event)
- void **trackEvent** (String category, String action, String label, long value)
- void **trackEvent** (String category, String action, String label, long value, Map< String, String > params)
- void **trackEvent** (String event, Map< String, String > params)
- void **trackTimedEvent** (String event)
- void **trackEndTimedEvent** (String event)
- void **trackEndTimedEvent** (String event, Map< String, String > params)
- void **trackError** (String event, String msg, Exception exception)
- void **trackUserId** (String userId)
- void **trackAge** (int age)
- void **trackGender** (Gender gender)
- void **trackLocation** (Location location)
- int **getActiveSystems** ()
- void **startGesturesScreen** (String screenName)
- void **stopGesturesScreen** ()
- void **onStartTracking** (Activity context)
- void **onStopTracking** (Activity context)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/impl/BaseTracker.-java

3.2 com.spilgames.framework.data.managers.ConfigurationsManager.ConfigurationManagerListener Interface Reference

Inheritance diagram for com.spilgames.framework.data.managers.ConfigurationsManager.ConfigurationManagerListener:



Public Member Functions

- void **onConfigurationsRetreived** (Configurations configs)

The documentation for this interface was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/managers/ConfigurationsManager.java

3.3 com.spilgames.framework.data.Configurations Class Reference

Public Member Functions

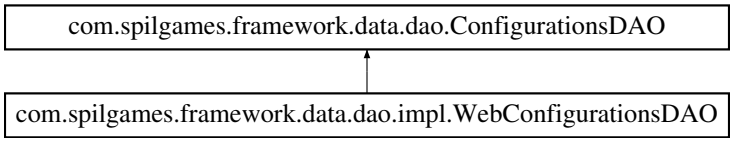
- void **addAllConfigurations** (Configurations configs)
- void **addAllConfigurations** (Map< String, String > configs)
- void **addConfiguration** (String key, String value)
- String **getConfiguration** (String key)
- Set< String > **getKeys** ()
- boolean **containsKey** (String key)
- void **print** ()

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/Configurations.java

3.4 com.spilgames.framework.data.dao.ConfigurationsDAO Interface Reference

Inheritance diagram for com.spilgames.framework.data.dao.ConfigurationsDAO:



Public Member Functions

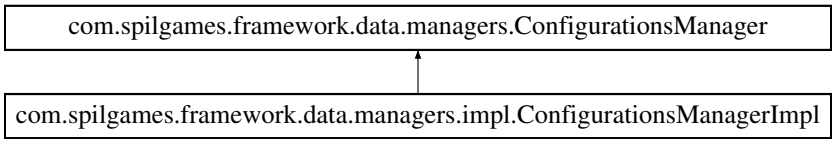
- Configurations **retrieveConfigurations** () throws ParseException, IOException, JSONException, NullHostException, CryptoException

The documentation for this interface was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/dao/ConfigurationsDAO.java

3.5 com.spilgames.framework.data.managers.ConfigurationsManager Interface Reference

Inheritance diagram for com.spilgames.framework.data.managers.ConfigurationsManager:



Classes

- interface ConfigurationManagerListener

Public Member Functions

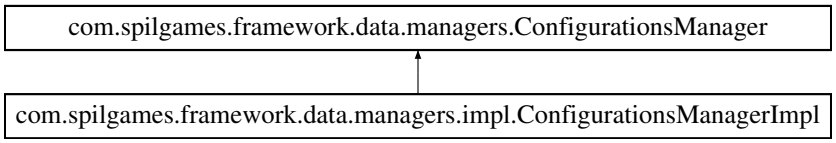
- void **getConfigurations** (ConfigurationManagerListener owner)

The documentation for this interface was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/managers/ConfigurationsManager.java

3.6 com.spilgames.framework.data.managers.impl.ConfigurationsManagerImpl Class Reference

Inheritance diagram for com.spilgames.framework.data.managers.impl.ConfigurationsManagerImpl:



Public Member Functions

- **ConfigurationsManagerImpl** (Configurations configurations, ConnectionManager connMan, Crypto crypto)
- void **getConfigurations** (ConfigurationManagerListener owner)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/managers/impl/ConfigurationsManagerImpl.java

3.7 com.spilgames.framework.core.parser.json.impl.ConfigurationsParser Class Reference

Public Member Functions

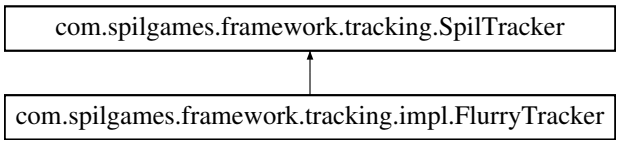
- Configurations **parse** (String webResult) throws JSONException

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/parser/json/impl/ConfigurationsParser.java

3.8 com.spilgames.framework.tracking.impl.FlurryTracker Class Reference

Inheritance diagram for com.spilgames.framework.tracking.impl.FlurryTracker:



Public Member Functions

- **FlurryTracker** (String flurryKey)
- void **trackPage** (String page)
- void **trackEvent** (String event)
- void **trackEvent** (String category, String action, String label, long value)
- void **trackEvent** (String category, String action, String label, long value, Map< String, String > params)
- void **trackEvent** (String event, Map< String, String > params)
- void **trackTimedEvent** (String event)
- void **trackEndTimedEvent** (String event)
- void **trackEndTimedEvent** (String event, Map< String, String > params)
- void **trackError** (String event, String msg, Exception exception)
- void **trackUserId** (String userId)
- void **trackAge** (int age)
- void **trackGender** (Gender gender)
- void **trackLocation** (Location location)
- void **startGesturesScreen** (String screenName)
- void **stopGesturesScreen** ()
- void **onStartTracking** (Activity context)
- void **onStopTracking** (Activity context)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/impl/FlurryTracker.java

3.9 com.spilgames.framework.core.server.FrameworkUrlHelper Class Reference

Public Member Functions

- String **basicRequestUrl** ()

Static Public Member Functions

- static String **getConfigurationRequestUrl** (Configurations config) throws NullHostException
- static HttpEntity **getHttpEntityFromParams** (Map< String, String > parameters) throws UnsupportedEncodingException

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/server/FrameworkUrlHelper.java

3.10 com.spilgames.framework.core.Gender Enum Reference

Public Attributes

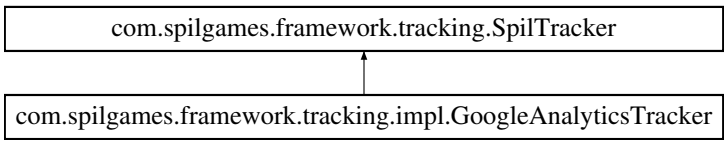
- **MALE**
- **FEMALE**

The documentation for this enum was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/Gender.java

3.11 com.spilgames.framework.tracking.impl.GoogleAnalyticsTracker Class Reference

Inheritance diagram for com.spilgames.framework.tracking.impl.GoogleAnalyticsTracker:



Public Member Functions

- void **trackPage** (String page)
- void **trackEvent** (String event)
- void **trackEvent** (String category, String action, String label, long value)
- void **trackEvent** (String category, String action, String label, long value, Map< String, String > params)
- void **trackEvent** (String event, Map< String, String > params)
- void **trackTimedEvent** (String event)
- void **trackEndTimedEvent** (String event)
- void **trackEndTimedEvent** (String event, Map< String, String > params)
- void **trackError** (String event, String msg, Exception exception)
- void **trackUserId** (String userId)

- void **trackAge** (int age)
- void **trackGender** (Gender gender)
- void **trackLocation** (Location location)
- void **startGesturesScreen** (String screenName)
- void **stopGesturesScreen** ()
- void **onStartTracking** (Activity context)
- void **onStopTracking** (Activity context)

Protected Member Functions

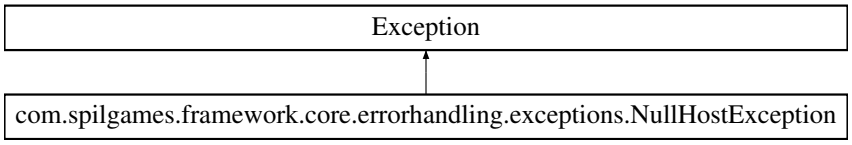
- **GoogleAnalyticsTracker** (String ganKey)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/impl/GoogleAnalytics-Tracker.java

3.12 com.spilgames.framework.core.errorhandling.exceptions.NullHostException Class Reference

Inheritance diagram for com.spilgames.framework.core.errorhandling.exceptions.NullHostException:



Public Member Functions

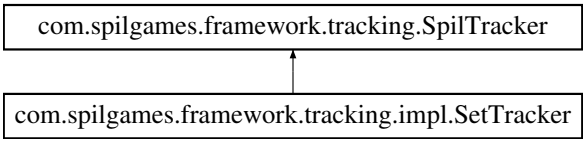
- **NullHostException** (final String argMessage, final Throwable argCause)
- **NullHostException** (final String argMessage)
- **NullHostException** (final Throwable argCause)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/errorhandling/exceptions/Null-HostException.java

3.13 com.spilgames.framework.tracking.impl.SetTracker Class Reference

Inheritance diagram for com.spilgames.framework.tracking.impl.SetTracker:



Public Member Functions

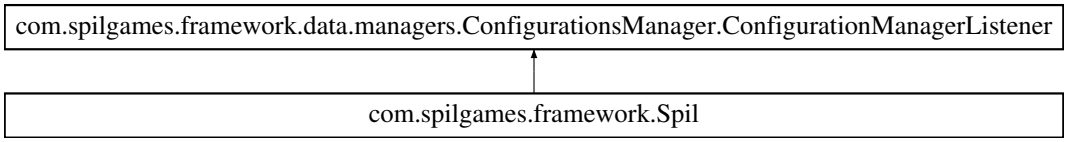
- **SetTracker** (Configurations configurations)
- void **trackPage** (String page)
- void **trackEvent** (String event)
- void **trackEvent** (String category, String action, String label, long value)
- void **trackEvent** (String category, String action, String label, long value, Map< String, String > params)
- void **trackEvent** (String event, Map< String, String > params)
- void **trackTimedEvent** (String event)
- void **trackEndTimedEvent** (String event)
- void **trackEndTimedEvent** (String event, Map< String, String > params)
- void **trackError** (String event, String msg, Exception exception)
- void **trackUserId** (String userId)
- void **trackAge** (int age)
- void **trackGender** (Gender gender)
- void **trackLocation** (Location location)
- void **startGesturesScreen** (String screenName)
- void **stopGesturesScreen** ()
- void **onStartTracking** (Activity context)
- void **onStopTracking** (Activity context)

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/impl/SetTracker.java

3.14 com.spilgames.framework.Spil Class Reference

Inheritance diagram for com.spilgames.framework.Spil:



Public Member Functions

- Map< String, Object > **getSubSystems** ()
- void **onConfigurationsRetreived** (Configurations configs)
- void trackPage (String page)
- void trackEvent (String event)
- void trackEvent (String category, String action, String label, long value)
- void trackEvent (String category, String action, String label, long value, Map< String, String > params)
- void trackEvent (String event, Map< String, String > params)
- void trackTimedEvent (String event)
- void trackEndTimedEvent (String event)
- void trackEndTimedEvent (String event, Map< String, String > params)
- void trackError (String event, String msg, Exception exception)
- void trackUserId (String userId)
- void trackAge (int age)
- void trackGender (Gender gender)
- void trackLocation (Location location)
- void **onStartTracking** (final Activity context)
- void **onStopTracking** (Activity context)

Static Public Member Functions

- static Spil **spilWithAppID** (String applicationID, String authToken, Map< String, String > configs)
- static Spil **getInstance** ()

3.14.1 Member Function Documentation

3.14.1.1 void com.spilgames.framework.Spil.trackAge (int *age*)

Track the age of the user is logged in the application. Useful for demographic information.

Parameters

age	The age to track.

3.14.1.2 void com.spilgames.framework.Spil.trackEndTimedEvent (String *event*)

Track requesto to register the end of an event that was started. If the tracking system support it natively the equivalent method will be used. Otherwise, an event with the end timestamp(epoch) is issued.

Parameters

event	The event to track. Should match with the starting event.

See Also

trackTimedEvent:

3.14.1.3 void com.spilgames.framework.Spil.trackEndTimedEvent (String *event,* Map< String, String > *params*)

Track requesto to register the end of an event that was started. If the tracking system support it natively the equivalent method will be used. Otherwise, an event with the end timestamp(epoch) is issued.

Parameters

event	The event to track. Should match with the starting event.
params	The parameters when the event was finished.

See Also

trackTimedEvent:

3.14.1.4 void com.spilgames.framework.Spil.trackError (String *event,* String *msg,* Exception *exception*)

Track request to register an error that has occured in the application.

Parameters

event	The event to track.
msg	The message with the detail of the error.
exception	The exception that causes the error.

3.14.1.5 void com.spilgames.framework.Spil.trackEvent (String *event*)

Track request to register an event. The event could be actions taken on some object like unlocking an achievement, or a getting a hi score. In google analytics jargot they will be register as a "category"="event" and the event passed as parameter as the action taken. In flurry jargot, an event with parameters is created and the parameters match with google analytics (category,action,label,value)

Parameters

event	The event to track.

3.14.1.6 void com.spilgames.framework.Spil.trackEvent (String *category,* String *action,* String *label,* long *value*)

Track request to register an event under a particular category. The parameters match with the google analytics' ones. For flurry, a event with parameters is issued.

Parameters

category	The category for this event.
action	The action took on that category.
label	Optional. A string label to especify something about the action.
value	Optional. A integer value. useful to especify error codes.

3.14.1.7 void com.spilgames.framework.Spil.trackEvent (String *category,* String *action,* String *label,* long *value,* Map< String, String > *params*)

Track request to register an event under a particular category. The parameters match with the google analytics' ones. For flurry, a event with parameters is issued.

Parameters

category	The category for this event.
action	The action took on that category.
label	Optional. A string label to especify something about the action.
value	Optional. A integer value. useful to especify error codes.
params	Optional. Additional parameters to attach to the event.

3.14.1.8 void com.spilgames.framework.Spil.trackEvent (String *event,* Map< String, String > *params*)

Track request to register an event with particular parameters. This match the Flurry's logEvent:withParameters:. It's not supported for GAN.

Parameters

event	The event to track
params	Additional parameters to attach to the event.

3.14.1.9 void com.spilgames.framework.Spil.trackGender (Gender *gender*)

Track the gender of the user is logged in the application. Useful for demographic information.

Parameters

gender	enum Gender MALE|FEMALE

3.14.1.10 void com.spilgames.framework.Spil.trackLocation (Location *location*)

Track the location information of the player if it's available. If the tracking system support it natively the equivalent method will be used. Otherwise, an event with the information of the location (latitude, longitude, altitude and accuracy) is issued. The event format is: location set latitude, longitude, altitude, accuracy.

Parameters

location	The location where the device is.

3.14.1.11 void com.spilgames.framework.Spil.trackPage (String *page*)

Track request to register a particular page. It can be used to keep track of the current screen separetely from the events. If the session is not started yet, this request is ignored.

Parameters

page	The page name/url to track.

3.14.1.12 void com.spilgames.framework.Spil.trackTimedEvent (String *event*)

Track requesto to register the start of an event that should end in a finite time. If the tracking system support it natively the equivalent method will be used. Otherwise, an event with the start timestamp(epoch) is issued.

Parameters

event	The event to track.

3.14.1.13 void com.spilgames.framework.Spil.trackUserId (String *userId*)

Track the user ID that logged in the application. Useful to keep track of how many users return to the application.

Parameters

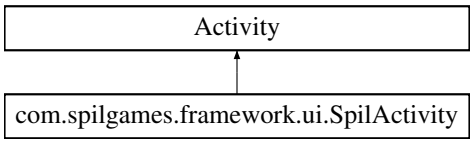
userID	The user ID to track.

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/Spil.java

3.15 com.spilgames.framework.ui.SpilActivity Class Reference

Inheritance diagram for com.spilgames.framework.ui.SpilActivity:



Public Member Functions

- void **onCreate** (Bundle savedInstanceState)
- void **onStart** ()
- void **onStop** ()

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/ui/SpilActivity.java

3.16 com.spilgames.framework.core.SpilConstants Class Reference

Static Public Attributes

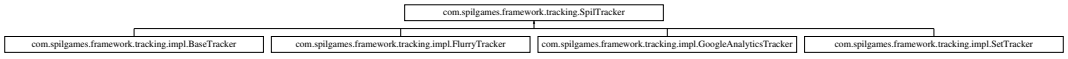
- static final String **SG_ENVIRONMENT_KEY** = "SG_ENVIRONMENT_KEY"
- static final String **SG_APP_ID_KEY** = "SG_APP_ID_KEY"
- static final String **SG_AUTH_TOKEN_KEY** = "SG_AUTH_TOKEN_KEY"
- static final String **TRACKING_MOD_NAME** = "Tracking"
- static final String **TRACKING_SERVICE_FLURRY** = "flurry"
- static final String **TRACKING_SERVICE_MAT** = "mobile_app_tracking"
- static final String **TRACKING_SERVICE_GAN** = "google_analytics"
- static final String **TRACKING_SERVICE_SET** = "sg_event_tracker"
- static final String **TRACKING_SET_TIMEOUT** = "sg_event_tracker_timeout"
- static final String **TRACKING_SET_APPID** = "sg_event_tracker_appid"
- static final String **TRACKING_SET_CHANNELID** = "sg_event_tracker_channelid"
- static final String **TRACKING_SET_SITEID** = "sg_event_tracker_siteid"
- static final String **TRACKING_SET_SESSION_TIMEOUT** = "sg_event_tracker_session_expiration"

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/SpilConstants.java

3.17 com.spilgames.framework.tracking.SpilTracker Interface Reference

Inheritance diagram for com.spilgames.framework.tracking.SpilTracker:



Public Member Functions

- void **trackPage** (String page)
- void **trackEvent** (String event)
- void **trackEvent** (String category, String action, String label, long value)
- void **trackEvent** (String category, String action, String label, long value, Map< String, String > params)
- void **trackEvent** (String event, Map< String, String > params)
- void **trackTimedEvent** (String event)
- void **trackEndTimedEvent** (String event)
- void **trackEndTimedEvent** (String event, Map< String, String > params)
- void **trackError** (String event, String msg, Exception exception)
- void **trackUserId** (String userId)
- void **trackAge** (int age)
- void **trackGender** (Gender gender)
- void **trackLocation** (Location location)
- void **startGesturesScreen** (String screenName)
- void **stopGesturesScreen** ()
- void **onStartTracking** (Activity context)
- void **onStopTracking** (Activity context)

3.17.1 Detailed Description

Class to handle the tracking systems encapsulation. Currently, it works with Flurry and Google Analytics.

The documentation for this interface was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/SpilTracker.java

3.18 com.spilgames.framework.core.parser.json.impl.TrackingParser Class Reference

Static Public Member Functions

- static void **parse** (JSONObject jsonTracking, Configurations configs) throws JSONException

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/parser/json/impl/TrackingParser.java

3.19 com.spilgames.framework.tracking.TrackingSystems Enum Reference

Public Attributes

- **SG_TRACKING_FLURRY**
- **SG_TRACKING_GAN**
- **SG_TRACKING_MAT**
- **SG_TRACKING_GAW**
- **SG_TRACKING_SETI**
- **SG_TRACKING_EXT**

The documentation for this enum was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/tracking/TrackingSystems.java

3.20 com.spilgames.framework.core.server.UrlConstants Class Reference

Static Public Attributes

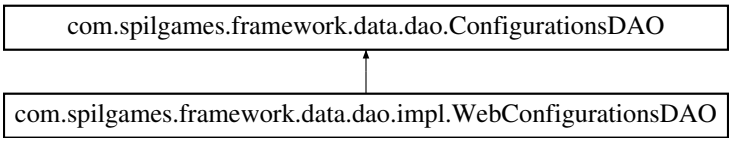
- static final String **HOST_DEV_URL** = "http://native.spilgames.com"
- static final String **HOST_LIVE_URL** = "http://native.spilgames.com"
- static final String **HOST_STAGE_INTERNAL_URL** = "http://native-stg.spilgames.com"
- static final String **HOST_DEV_INERNAL_URL** = "http://nativedev.spilgames.com.ignacio.developers.priv.-spillgroup.org"
- static final String **CONFIGURATIONS_URL** = "/settings/getunified/authtoken/%s/appid/%s/appversion/%s"

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/core/server/UrlConstants.java

3.21 com.spilgames.framework.data.dao.impl.WebConfigurationsDAO Class Reference

Inheritance diagram for com.spilgames.framework.data.dao.impl.WebConfigurationsDAO:



Public Member Functions

- **WebConfigurationsDAO** (Configurations configs, ConnectionManager connManager, Crypto crypto)
- Configurations **retrieveConfigurations** () throws ParseException, IOException, JSONException, NullHost-Exception, CryptoException

The documentation for this class was generated from the following file:

- /home/jose/Projects/workspace/SpilFramework/src/com/spilgames/framework/data/dao/impl/WebConfigurations-DAO.java

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