

vBox Suite

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## Chapter 1

# vboxSuite

vboxSuite



## Chapter 2

# Namespace Index

### 2.1 Packages

Here are the packages with brief descriptions (if available):

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<b>Vbox_Home_GeneralInterfaceLibrary</b> . . . . .	9
<b>Vbox_Home_XMLTVInterfaceLibrary</b> . . . . .	9





## Chapter 3

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### 3.1 Class Hierarchy

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

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Vbox_Home_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync . . . . .	11
Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync . . . . .	15



## Chapter 4

# Class Index

### 4.1 Class List

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

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Async Portable GENERAL Interface Library to the device. . . . .	11
<b>Vbox_Home_CommonLibrary.PortableInterfaceLibraryCommon</b>	
Common Interface Library from which all other classes inherit . . . . .	12
<b>Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync</b>	
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## Chapter 5

# Namespace Documentation

### 5.1 Package Vbox\_Home\_CommonLibrary

#### Classes

- class **PortableInterfaceLibraryCommon**  
*Common Interface Library from which all other classes inherit*

### 5.2 Package Vbox\_Home\_GeneralInterfaceLibrary

#### Classes

- class **GeneralInterfaceLibraryAsync**  
*Async Portable GENERAL Interface Library to the device.*

### 5.3 Package Vbox\_Home\_XMLTVInterfaceLibrary

#### Classes

- class **PortableXMLTVInterfaceLibraryAsync**  
*Async Portable XMLTV Interface Library to the device.*



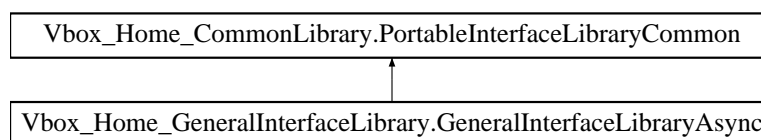
## Chapter 6

# Class Documentation

### 6.1 Vbox\_Home\_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync Class Reference

Async Portable GENERAL Interface Library to the device.

Inheritance diagram for Vbox\_Home\_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync:



#### Public Member Functions

- async Task< XDocument > **GetSystemTimeAsync** (Uri u, Enum\_TimeFormat t)  
*Async Get the Time from the device in the requested format*
- async Task< XDocument > **GetExternalMediaStatusAsync** (Uri u)  
*Async Get the External Media Status*
- async Task< XDocument > **GetBoardInfoAsync** (Uri u)  
*Async Get the Devices Board Information*

#### Additional Inherited Members

##### 6.1.1 Detailed Description

Async Portable GENERAL Interface Library to the device.

Definition at line 34 of file GeneralInterfaceLibraryAsync.cs.

##### 6.1.2 Member Function Documentation

- 6.1.2.1 async Task<XDocument> Vbox\_Home\_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync.GetBoardInfoAsync (Uri u )

Async Get the Devices Board Information

**Parameters**

<i>u</i>	the uri of the device
----------	-----------------------

**Returns**

returns an XDocument object representing success OR failure

error codes "10002 - server error" and "11002 - xml parse error"

Definition at line 109 of file GeneralInterfaceLibraryAsync.cs.

### 6.1.2.2 `async Task<XDocument> VBox_Home_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync.GetExternalMediaStatusAsync ( Uri u )`

Async Get the External Media Status

**Parameters**

<i>u</i>	the uri of the device
----------	-----------------------

**Returns**

returns an XDocument object representing success OR failure

error codes "10001 - server error" and "11001 - xml parse error"

Definition at line 76 of file GeneralInterfaceLibraryAsync.cs.

### 6.1.2.3 `async Task<XDocument> VBox_Home_GeneralInterfaceLibrary.GeneralInterfaceLibraryAsync.GetSystemTimeAsync ( Uri u, Enum_TimeFormat t )`

Async Get the Time from the device in the requested format

**Parameters**

<i>u</i>	the uri of the device
<i>t</i>	an enumeration from ENUM_TIMEFORMAT

**Returns**

returns an XDocument object representing success OR failure

error codes "10000 - server error" and "11000 - xml parse error"

Definition at line 43 of file GeneralInterfaceLibraryAsync.cs.

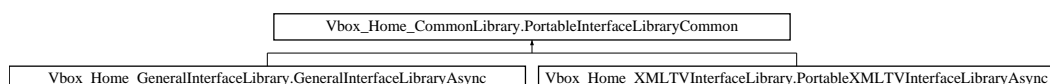
The documentation for this class was generated from the following file:

- vboxSuite/PortableVbox@Home\_GENERALInterface/GeneralInterfaceLibraryAsync.cs

## 6.2 VBox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon Class Reference

Common Interface Library from which all other classes inherit

Inheritance diagram for VBox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon:





## Public Types

- enum **Enum\_TimeFormat** { **Enum\_TimeFormat.DateAndTime**, **Enum\_TimeFormat.Time**, **Enum\_TimeFormat.Date**, **Enum\_TimeFormat.XMLTV** }  
*the public enumeration for TimeFormat*
- enum **Enum\_MethodName\_GenerallInterface** { **Enum\_MethodName\_GenerallInterface.QuerySystemTime**, **Enum\_MethodName\_GenerallInterface.QueryBoardInfo**, **Enum\_MethodName\_GenerallInterface.QueryExternalMediaStatus** }  
*the public enumeration for common query type to run*
- enum **Enum\_MethodName\_XmltvInterface** { **Enum\_MethodName\_XmltvInterface.QueryXmltvNumOfChannels**, **Enum\_MethodName\_XmltvInterface.GetXmltvEntireFile**, **Enum\_MethodName\_XmltvInterface.GetXmltvSection**, **Enum\_MethodName\_XmltvInterface.GetXmltvChannelsList**, **Enum\_MethodName\_XmltvInterface.GetXmltvProgramsList**, **Enum\_MethodName\_XmltvInterface.GetXmltvLanguageTracks**, **Enum\_MethodName\_XmltvInterface.ScanEPG**, **Enum\_MethodName\_XmltvInterface.QueryDataBaseversion** }  
*the public enumeration for XMLTV query type to run*
- enum **Enum\_MethodName\_XmltvInterfaceLanguageTrackTypes** { **Enum\_MethodName\_XmltvInterfaceLanguageTrackTypes.ALL**, **Enum\_MethodName\_XmltvInterfaceLanguageTrackTypes.AUDIO**, **Enum\_MethodName\_XmltvInterfaceLanguageTrackTypes.SUBTITLE** }  
*the public enumeration for XMLTV language track types*

## Properties

- string **CommonRequestStringPortion** [get]  
*Gets common Request String Portion is the portion of the URI that is constant in every call*
- string **FailedResponseXml** [get]  
*Gets the xml string into which to embed the other possible errors*

### 6.2.1 Detailed Description

Common Interface Library from which all other classes inherit  
 Definition at line 32 of file PortableInterfaceLibraryCommon.cs.

### 6.2.2 Member Enumeration Documentation

#### 6.2.2.1 enum Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.Enum\_MethodName\_GenerallInterface

the public enumeration for common query type to run

#### Enumerator

- QuerySystemTime** The query system time
- QueryBoardInfo** The query board information
- QueryExternalMediaStatus** The query external media status

Definition at line 67 of file PortableInterfaceLibraryCommon.cs.

### 6.2.2.2 enum Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.Enum\_MethodName\_Xmltv↵ Interface

the public enumeration for XMLTV query type to run

Enumerator

**QueryXmltvNumOfChannels** The query system time  
**GetXmltvEntireFile** The query board information  
**GetXmltvSection** The query external media status  
**GetXmltvChannelsList** The query Get XMLTV Channels List  
**GetXmltvProgramsList** The query Get XMLTV Programs List  
**GetXmltvLanguageTracks** The query Get XMLTV Language Tracks  
**ScanEPG** The query Scan EPG  
**QueryDataBaseversion** The query Query DataBase version

Definition at line 88 of file PortableInterfaceLibraryCommon.cs.

### 6.2.2.3 enum Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.Enum\_MethodName\_Xmltv↵ InterfaceLanguageTrackTypes

the public enumeration for XMLTV language track types

Enumerator

**ALL** The lang track type ALL  
**AUDIO** The lang track type AUDIO  
**SUBTITLE** The lang track type SUBTITLE

Definition at line 134 of file PortableInterfaceLibraryCommon.cs.

### 6.2.2.4 enum Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.Enum\_TimeFormat

the public enumeration for TimeFormat

Enumerator

**DateAndTime** The date and time gets output similar to : Thu Feb 16, 2012 - 08:44:38 AM  
**Time** The time gets output similar to : 08:44:38 AM  
**Date** The date gets output similar to : Thu Feb 16, 2012  
**XMLTV** The XMLTV gets output similar to : 20120216064400 +0200

Definition at line 37 of file PortableInterfaceLibraryCommon.cs.

## 6.2.3 Property Documentation

### 6.2.3.1 string Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.CommonRequestStringPortion [get]

Gets common Request String Portion is the portion of the URI that is constant in every call

Definition at line 156 of file PortableInterfaceLibraryCommon.cs.

### 6.2.3.2 string Vbox\_Home\_CommonLibrary.PortableInterfaceLibraryCommon.FailedResponseXml [get]

Gets the xml string into which to embed the other possible errors

Definition at line 164 of file PortableInterfaceLibraryCommon.cs.

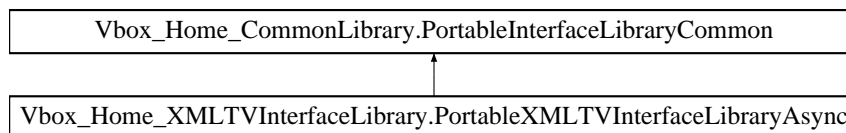
The documentation for this class was generated from the following file:

- vboxSuite/PortableInterfaceLibraryCommon/PortableInterfaceLibraryCommon.cs

## 6.3 Vbox\_Home\_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync Class Reference

Async Portable XMLTV Interface Library to the device.

Inheritance diagram for Vbox\_Home\_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync:



### Public Member Functions

- async Task< XDocument > **GetNumOfChannelsAsync** (Uri u)  
*Async Get the Number Of Channels from the device*
- async Task< XDocument > **GetXmltvEntireFileAsync** (Uri u)  
*Async Get the Entire XMLTV File (formatted in XMLTV format) from the device*
- async Task< XDocument > **GetXmltvChannelsListAsync** (Uri u, string fromChIndex, string toChIndex)  
*Async get the XMLTV Channels List (formatted in XMLTV format) from the device*
- async Task< XDocument > **GetXmltvChannelsListAsync** (Uri u, string channelsList)  
*Async get the XMLTV Channels List (formatted in XMLTV format) from the device*
- async Task< XDocument > **GetXmltvLanguageTracksAsync** (Uri u, string channelId, Enum\_Method↔ Name\_XmltvInterfaceLanguageTrackTypes langTrackType)  
*Async get the XMLTV Language Tracks(formatted in XMLTV format) from the device*
- async Task< XDocument > **ScanEPGAsync** (Uri u, string channelId)  
*Async get the EPG data for a particular channel from the device*
- async Task< XDocument > **QueryDataBaseVersionAsync** (Uri u)  
*Async get the DataBase Version used from the device*

### Additional Inherited Members

#### 6.3.1 Detailed Description

Async Portable XMLTV Interface Library to the device.

Definition at line 34 of file PortableXMLTVInterfaceLibraryAsync.cs.

### 6.3.2 Member Function Documentation

#### 6.3.2.1 `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.GetNumOfChannelsAsync ( Uri u )`

Async Get the Number Of Channels from the device

## Parameters

<i>u</i>	the uri of the device
----------	-----------------------

## Returns

returns an XDocument object representing success OR failure

error codes "20000 - server error" and "21000 - xml parse error"

Definition at line 42 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.2** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.GetXmltvChannelsListAsync ( Uri u, string fromChIndex, string toChIndex )`

Async get the XMLTV Channels List (formatted in XMLTV format) from the device

## Parameters

<i>u</i>	the uri of the device
<i>fromChIndex</i>	a string representing the first channel in a range to query against
<i>toChIndex</i>	a string representing the last channel in a range to query against

## Returns

returns an XDocument object representing success OR failure

error codes "20002 - server error" and "21002 - xml parse error" and "20003 - input error"

Definition at line 116 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.3** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.GetXmltvChannelsListAsync ( Uri u, string channelsList )`

Async get the XMLTV Channels List (formatted in XMLTV format) from the device

## Parameters

<i>u</i>	the uri of the device
<i>channelsList</i>	a comma delimited string representing the channels in a range to query against

## Returns

returns an XDocument object representing success OR failure

error codes "20004 - server error" and "21004 - xml parse error" and "20005 / 20006 - input error"

Definition at line 159 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.4** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.GetXmltvEntireFileAsync ( Uri u )`

Async Get the Entire XMLTV File (formatted in XMLTV format) from the device

**Parameters**

<i>u</i>	the uri of the device
----------	-----------------------

**Returns**

returns an XDocument object representing success OR failure

error codes "20001 - server error" and "21001 - xml parse error"

Definition at line 77 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.5** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.GetXmltvLanguageTracksAsync ( Uri u, string channelID, Enum_MethodName_XmltvInterfaceLanguageTrackTypes langTrackType )`

Async get the XMLTV Language Tracks(formatted in XMLTV format) from the device

**Parameters**

<i>u</i>	the uri of the device
<i>channelID</i>	the channel to query against
<i>langTrackType</i>	an enumeration from ENUM_METHODNAME_XMLTVINTERFACELANGUAGETRACKTY↔ PES

**Returns**

returns an XDocument object representing success OR failure

error codes "20008 - server error" and "21008 - xml parse error" and "20007 - input error"

Definition at line 209 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.6** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.QueryDataBaseVersionAsync ( Uri u )`

Async get the DataBase Version used from the device

**Parameters**

<i>u</i>	the uri of the device
----------	-----------------------

**Returns**

returns an XDocument object representing success OR failure

error codes "20011 - server error" and "21011 - xml parse error"

Definition at line 294 of file PortableXMLTVInterfaceLibraryAsync.cs.

**6.3.2.7** `async Task<XDocument> Vbox_Home_XMLTVInterfaceLibrary.PortableXMLTVInterfaceLibraryAsync.ScanEPGAsync ( Uri u, string channelID )`

Async get the EPG data for a particular channel from the device

**Parameters**

<i>u</i>	the uri of the device
<i>channelID</i>	the channel to query against

**Returns**

returns an XDocument object representing success OR failure

error codes "20010 - server error" and "21010 - xml parse error" and "20009 - input error"

Definition at line 252 of file PortableXMLTVInterfaceLibraryAsync.cs.

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

- vboxSuite/PortableVbox@Home\_XMLTVInterface/PortableXMLTVInterfaceLibraryAsync.cs

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