# Introduction

# **Getting Started**

# Namespace AkiraNetwork.VirtualStorage Library

**▼** Filter by title

#### Classes

- AkiraNetwork.VirtualStorage

# Library Virtual Cycle Detector

# (ARHANETWORK: Virtualis Colage Library. Virtual Cycle Detector. html)

ActionNodeDelegate

(AkiraNetwork.VirtualStorageLibrar

### VirtualDirectory.(AkiraNetwork.VirtualStorageLibrary.VirtualDirectory.html)

仮想ディNetworkJを支荷でするほじか。ディレクトリ内にはノードを格納することができます。

1.html)

**IVirtualWildcardMatcher** 

#### Virtual Directory Adapter Silvan

#### (Akiral Network Virtual Storage Library. Virtual Directory Adapter - 1.html)

(AkiraNetwork.VirtualStorageLibrar

PatternMatch

# VirtualException (AkiraNetwork.VirtualStorageLibrary.VirtualException.html)

VirtualCycleDetector

#### Virtual Group Condition T, Tkey>

# (AkiraNetwork.VirtualStorageLibrary.VirtualGroupCondition-2.html) (AkiraNetwork.VirtualStorageLibrary

VirtualDirectoryAdapter<T>

### VirtualStorageLibrary.VirtualItem.html)

1.html)
Represents an item with data in the virtual storage.
VirtualException

(AkiraNetwork.VirtualStorageLibrar

#### VirtualItemAdapter- TJKAkiraNetwork. VirtualStorageLibrary. VirtualItemAdapter-1.h (Akira Network. Virtual Storage Librar

2.html)

VirtualID

### VirtualItem & T. > (AkiraNetwork. VirtualStorageLibrary. VirtualItem-1.html)

Represents an item with data of a user-defined type T in the virtual storage.

(AkiraNetwork.VirtualStorageLibrar

VirtualItemAdapter<T>

### Virtual Node (Akira Networka Virtual Storage Library. Virtual Node.html)

Represents an abstract class for nodes.

. VirtualItem<T>

(AkiraNetwork.VirtualStorageLibrar

#### VirtualNodeContext

#### (AkiraNetwork.VirtualStorageLibrary.VirtualNodeContext.html)

(AkiraNetwork.VirtualStorageLibrar

VirtualNodeContext

#### Virtual Mode Extensions gelibrar

(AkiraNetwork-VirtualStorageLibrary.VirtualNodeExtensions.html)

#### VirtualNodeName (AkiraNetwork.VirtualStorageLibrary.VirtualNodeName.html)

# VirtualNodeNotFoundException (AkiraNetwork.VirtualStorageLibrary.VirtualNodeNotFoundException.html) ₹ VirtualPath (AkiraNetwork.VirtualStorageLibrary.VirtualPath.html) - AkiraNetwork.VirtualStorage ViritualSortCondition<T> (Alara Meatwork. Virtual Storage Library. Virtual Sort Condition-1.html) ActionNodeDelegate VirtualStorageLibrar VirtualStorageExtensions VirtualDeepConeable < Too Control (AkiraNetwork VirtualStorageLibrary.VirtualStorageExtensions.html) (AkiraNetwork VirtualStorageLibrary.VirtualStorageExtensions.html) 1.html) VirthialStorageSettings (AkiraNetwork/VirtualStorageSettings.html) NotifyNodeDelegate (AkiraNetwork.VirtualStorageLibrar VirtualStorageState (AkiraNetwork.VirtualStorageLibrary.VirtualStorageState.html) (AkiraNetwork.VirtualStorageLibrar VirtualCycleDetector VirtualStorageภูโลเน็คkiraNetwork.VirtualStorageLibrary.VirtualStorage-1.html) VirtualDirectory (AkiraNetwork VirtualStorageLibrar VirtualSymbolicLink VirtualSymbolicLink (AkiraNetwork VirtualStorageLibrary.VirtualSymbolicLink.html) (AkiraNetwork VirtualStorageLibrary.VirtualSymbolicLink.html) 1.html) VirtualSymbolicLinkAdapter<T> (AkiraNetwork.VirtualStorageLibrary.VirtualSymbolicLinkAdapter-1.html) VirtualGroupCondition < T, TKey > (AkiraNetwork.VirtualStorageLibrar Structs VirtualID (AkiraNetwork.VirtualStorageLibrar VirtualID (AkiraNetwork.VirtualStorageLibrary.VirtualID.html) (AkiraNetwork.VirtualStorageLibrar VirtualItem<T> ntakfavees rk. Virtual Storage Librar 1.html) VirtualNode IVirtual Deep Cloneable SeT Porar (AkiraNetwork VirtualStorageLibrary.IVirtualDeepCloneable-1.html)

(AkiraNetwork.VirtualStorageLibrar

VirtualNodeExtensions

#### **IVirtualWildcardMatcher** (AkiraNetwork.VirtualStorageLibrary.IVirtualWildcardMatcher.html)

#### **Enums**

### VirtualNodeType (AkiraNetwork.VirtualStorageLibrary.VirtualNodeType.html)

Specifies the types of virtual nodes.AkiraNetwork.VirtualStorage Library

#### VirtkiaaNethedrypeFtltal6toragel

# (Akira Network Virtual Storage Library. Virtual Node Type Filter. html)

Specificantenevioliters i for a visito rad que de la traverse.

IVirtualDeepCloneable<T>

Akıra Network. Virtual Storage Librar EGATES .html)

**IVirtualWildcardMatcher** 

#### ActionNodeDelegate rageLibrar

#### (Akirainetwork. Virtual Storage Library. Action Node Delegate. html)

(AkiraNetwork.VirtualStorageLibrar

PatternMatch

#### NotifiviNodeDeletalteorageLibrar

#### (AkiraNetworkeVirtualStorageLibrary.NotifyNodeDelegate.html)

(AkiraNetwork.VirtualStorageLibrar

VirtualDirectory

#### PatternMatch (AkiraNetwork. VirtualStorageLibrary. PatternMatch.html)

VirtualDirectoryAdapter<T>

(AkiraNetwork.VirtualStorageLibrar

1.html)

VirtualException

(AkiraNetwork.VirtualStorageLibrar

VirtualGroupCondition<T, TKey>

(AkiraNetwork.VirtualStorageLibrar

2.html)

VirtualID

(AkiraNetwork.VirtualStorageLibrar

VirtualItem

(AkiraNetwork.VirtualStorageLibrar

VirtualItemAdapter<T>

(AkiraNetwork.VirtualStorageLibrar

1.html)

VirtualItem<T>

(AkiraNetwork.VirtualStorageLibrar

1.html)

VirtualNode

(AkiraNetwork.VirtualStorageLibrar

VirtualNodeContext

(AkiraNetwork.VirtualStorageLibrar

VirtualNodeExtensions