

`InstanceManager.Utility.InstanceUtility`

Provides utility functions for working with secondary instances.

Events:

`System.Action onInstancesChanged`

Occurs when an instance is changed.

Fields:

`string instanceFileName`

The name of the instance settings file.

Methods:

`InstanceManager.Models.UnityInstance LocalInstance()`

Loads local instance file. Returns null if none exists or instance is primary.

`InstanceManager.Models.UnityInstance Find(string id)`

Finds the secondary instance with the specified id.

`System.Collections.Generic.IEnumerable<InstanceManager.Models.UnityInstance> Enumerate()`

Enumerates all secondary instances for this project.

`InstanceManager.Models.UnityInstance Create()`

Create a new secondary instance. Returns null if current instance is secondary.

`System.Threading.Tasks.Task Repair(InstanceManager.Models.UnityInstance instance, string path)`

Repairs the instance. No effect if current instance is secondary.

bool NeedsRepair(*InstanceManager.Models.UnityInstance* instance)

Gets if the instance needs to be repaired.

bool IsInstanceBeingSetUp(*InstanceManager.Models.UnityInstance* instance)

Gets if the *UnityInstance* is being set up, this would be when its being created, or when being removed.