26.Empty

LINQ Empty 简介

返回具有指定类型参数的空 IEnumerable<T>。

LINQ Empty 示例代码

```
/*********************************************************************
 * http://sikiedu.com liangxie
 ********************************************************************/
```

```csharp
using System.Collections.Generic;
using System.Linq;
using UnityEngine;

namespace UniRxLesson
{
    public class LINQEmptyExample : MonoBehaviour
    {
        private void Start()
        {
            string[] names1 = { "Hartono, Tommy" };
            string[] names2 = { "Adams, Terry", "Andersen, Henriette Thaulow",
                "Hedlund, Magnus", "Ito, Shu" };
            string[] names3 = { "Solanki, Ajay", "Hoeing, Helge",
                "Andersen, Henriette Thaulow",
                "Potra, Cristina", "Iallo, Lucio" };

            var namesList =
                new List<string[]> { names1, names2, names3 };
```

```
            var allNames =
                namesList.Aggregate(Enumerable.Empty<string>(),
                    (current, next) => next.Length > 3 ? current.Union(next) :
current);

            foreach (var name in allNames)
            {
                Debug.Log(name);
            }
        }
    }
}
```

输出结果为:

```
Adams, Terry
Andersen, Henriette Thaulow
Hedlund, Magnus
```
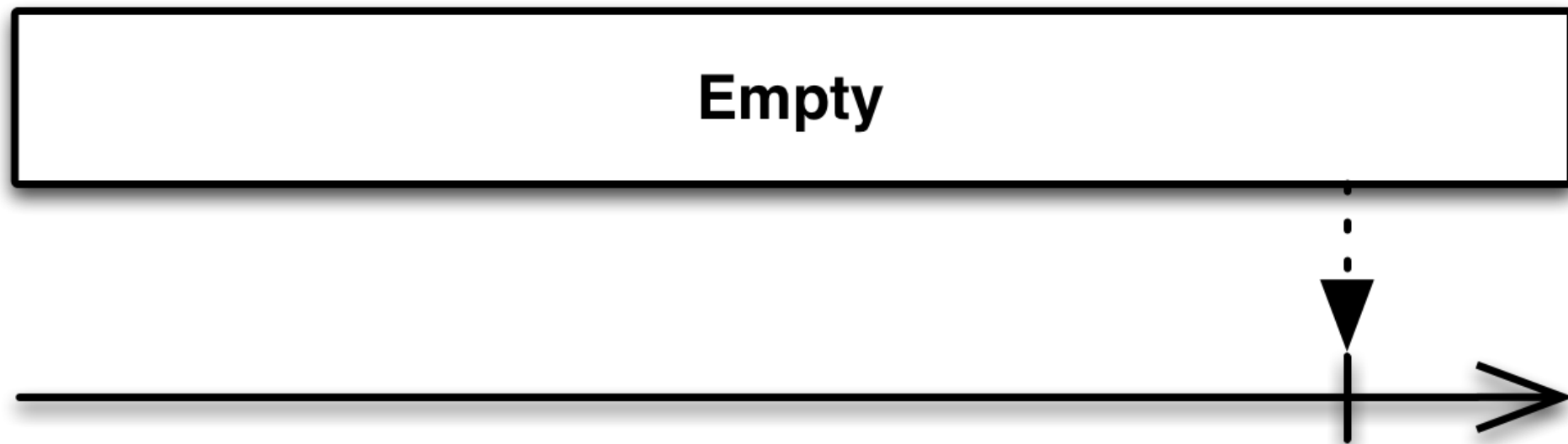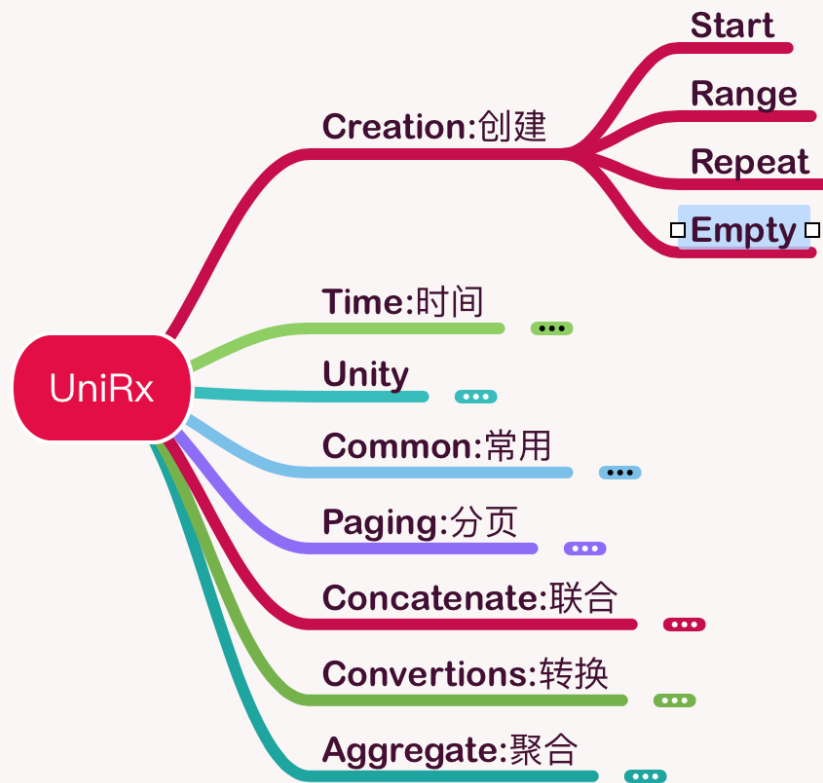
Ito, Shu
Solanki, Ajay
Hoeing, Helge
Potra, Cristina
Iallo, Lucio

UniRx Empty 示意图

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UniRx Empty 在知识地图中的位置

UniRx Empty 代码示例

```
/***********************************************************************
 * http://sikiedu.com liangxie
 **********************************************************************/

using UniRx;
using UnityEngine;

namespace UniRxLesson
{
    public class UniRxEmptyExample : MonoBehaviour
    {
        private void Start()
        {
            var s = Observable.Empty<Unit>();
            s.Subscribe(e => Debug.Log("e: " + e), () => Debug.Log("OnCompleted"));
        }
    }
}
```

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```
        }
    }
```

输出结果为

```
OnCompleted
```

今天的内容就这些
之后参考下:http://noriok.hatenadiary.jp/entry/2018/09/04/231636

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