### U++ - Feature #1593

# MakeOne for creating One object

01/01/2017 03:06 PM - Zbigniew Rebacz

Status: Approved Start date: 01/01/2017

Priority: Normal Due date:

Assignee: Zbigniew Rebacz % Done: 0%

Category:CoreEstimated time:0.00 hourTarget version:Release 2017.2Spent time:0.00 hour

Description

Alternative to make\_shared and make\_unique in standard library.

One<T> one = MakeOne<T>(...);

// Still valid - however in below case you need to explicitly use new keyword - that means troubles...

One<T> one(new T());

MakeOne looks much better for dependency injection that one.

### History

# #1 - 01/01/2017 03:10 PM - Zbigniew Rebacz

- Description updated

### #2 - 01/01/2017 03:11 PM - Zbigniew Rebacz

- Description updated

#### #3 - 01/23/2017 10:11 PM - Zbigniew Rebacz

- Target version changed from Release 2017.1 to Release 2017.2

#### #4 - 02/21/2017 11:38 AM - Miroslav Fidler

- Status changed from New to Ready for QA
- Assignee changed from Miroslav Fidler to Zbigniew Rebacz

## #5 - 03/11/2017 09:28 PM - Zbigniew Rebacz

- Status changed from Ready for QA to Approved

05/09/2025