

3rd-Party Software Report for

<https://github.com/Forbury/Engine.Core.git>

This document lists the open source software and other third-party components used in <https://github.com/Forbury/Engine.Core.git>.

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Dependencies Summary

This section shows the summary of all packages in <https://github.com/Forbury/Engine.Core.git>.

Package	Declared License(s)	Discovered License(s)
Castle.Core 4.4.0	Apache-2.0	None
FluentValidation 10.1.0	Apache-2.0	None
Json.NET 13.0.1	MIT	None
Microsoft.CodeCoverage 16.10.0	None	MIT, MS-NET
Microsoft.NET.Test.Sdk 16.10.0	MS-NET	None
Microsoft.NETCore.Platforms 1.1.0	None	MS-NET, MIT
Microsoft.NETCore.Targets 1.1.0	MS-NET	MIT
Microsoft.TestPlatform.ObjectModel 16.10.0	MS-NET	None
Microsoft.TestPlatform.TestHost 16.10.0	MS-NET	MIT
Moq: an enjoyable mocking library 4.16.1	BSD-3-Clause	None

<u>NETStandard.Library 2.0.0</u>	MIT	None
<u>NUnit 3.13.2</u>	MIT	None
<u>NUnit 3 - NUnit V2 Framework Driver Extension 3.8.0</u>	MIT	None
<u>NUnit 3 - Visual Studio Project Loader Extension 3.8.0</u>	MIT	None
<u>NUnit 3 Console Runner Plus Extensions 3.12.0</u>	MIT	None
<u>NUnit Console Runner Version 3 (No Extensions) 3.12.0</u>	MIT	None
<u>NUnit Project Loader 3.6.0</u>	MIT	None
<u>NUnit V2 Result Writer 3.6.0</u>	MIT	None
<u>NUnit3 Test Adapter for Visual Studio and DotNet 4.0.0</u>	MIT	None
<u>NuGet.Frameworks 5.0.0</u>	None	Apache-2.0
<u>System.Collections 4.3.0</u>	None	MIT, MS-NET
<u>System.Collections.NonGeneric 4.3.0</u>	None	MS-NET, MIT
<u>System.Collections.Specialized 4.3.0</u>	None	MIT, MS-NET
<u>System.ComponentModel 4.3.0</u>	MS-NET	MIT
<u>System.ComponentModel.Primitives 4.3.0</u>	MS-NET	MIT
<u>System.ComponentModel.TypeConverter 4.3.0</u>	MS-NET	MIT
<u>System.Diagnostics.Debug 4.3.0</u>	None	MS-NET, MIT
<u>System.Diagnostics.TraceSource 4.3.0</u>	MS-NET	MIT
<u>System.Dynamic.Runtime 4.3.0</u>	MS-NET	MIT

<u>System.Globalization 4.3.0</u>	None	MS-NET, MIT
<u>System.Globalization.Extensions 4.3.0</u>	MS-NET	MIT
<u>System.IO 4.3.0</u>	None	MS-NET, MIT
<u>System.IO.FileSystem 4.3.0</u>	None	MIT, MS-NET
<u>System.IO.FileSystem.Primitives 4.3.0</u>	None	MIT, MS-NET
<u>System.Linq 4.3.0</u>	None	MIT, MS-NET
<u>System.Linq.Expressions 4.3.0</u>	None	MS-NET, MIT
<u>System.ObjectModel 4.3.0</u>	None	MIT, MS-NET
<u>System.Reflection 4.3.0</u>	None	MS-NET, MIT
<u>System.Reflection.Emit 4.3.0</u>	MS-NET	MIT
<u>System.Reflection.Emit.ILGeneration 4.3.0</u>	MS-NET	MIT
<u>System.Reflection.Emit.Lightweight 4.3.0</u>	MS-NET	MIT
<u>System.Reflection.Extensions 4.3.0</u>	None	MIT, MS-NET
<u>System.Reflection.Metadata 1.6.0</u>	None	Zlib, W3C-20150513, Unicode-DFS-2016, BSD-2-Clause, MIT, BSD-3-Clause
<u>System.Reflection.Primitives 4.3.0</u>	None	MS-NET, MIT
<u>System.Reflection.TypeExtensions 4.3.0</u>	MS-NET	MIT
<u>System.Resources.ResourceManager 4.3.0</u>	None	MIT, MS-NET
<u>System.Runtime 4.3.0</u>	None	MIT, MS-NET
<u>System.Runtime.Extensions 4.3.0</u>	None	MS-NET, MIT
<u>System.Runtime.Handles 4.3.0</u>	None	MIT, MS-NET

<u>System.Runtime.InteropServices 4.3.0</u>	None	MIT, MS-NET
<u>System.Text.Encoding 4.3.0</u>	None	MIT, MS-NET
<u>System.Text.Encoding.Extensions 4.3.0</u>	None	MIT, MS-NET
<u>System.Text.RegularExpressions 4.3.0</u>	None	MIT, MS-NET
<u>System.Threading 4.3.0</u>	None	MIT, MS-NET
<u>System.Threading.Tasks 4.3.0</u>	None	MS-NET, MIT
<u>System.Threading.Tasks.Extensions 4.5.4</u>	None	Zlib, W3C-20150513, Unicode-DfS-2016, MIT, BSD-2-Clause, BSD-3-Clause
<u>System.Xml.ReaderWriter 4.3.0</u>	None	MS-NET, MIT
<u>System.Xml.XmlDocument 4.3.0</u>	MS-NET	MIT
<u>TeamCity Event Listener Extension for NUnit 1.0.7</u>	MIT	None
<u>runtime.native.System 4.3.0</u>	None	MIT, MS-NET

Dependencies Details

This section shows the details for each package in <https://github.com/Forbury/Engine.Core.git>.

FluentValidation 10.1.0

nuget+FluentValidation\$10.1.0 • Direct

Description

A validation library for .NET that uses a fluent interface to construct strongly-typed validation rules.

Package Info

Package Author(s)	Jeremy Skinner
Package Manager	Nuget
Project URL	https://fluentvalidation.net/
Package Download URL	https://api.nuget.org/packages/fluentvalidation.10.1.0.nupkg
Dependency Path	FluentValidation

Declared License(s)

Apache-2.0	
Copyright(s)	Copyright (c) .NET Foundation and contributors 2008-2020</copyright>

Discovered License(s)

None	
Notice File(s)	
None	

Description

Json.NET is a popular high-performance JSON framework for .NET

Package Info

Package Author(s)	James Newton-King
Package Manager	Nuget
Project URL	https://www.newtonsoft.com/json
Package Download URL	https://api.nuget.org/v3-flatcontainer/newtonsoft.json/13.0.1/newtonsoft.json.13.0.1.nupkg
Dependency Path	Newtonsoft.Json, Microsoft.NET.Test.Sdk > Microsoft.TestPlatform.TestHost > Newtonsoft.Json

Declared License(s)

MIT

Copyright(s) 2007 James Newton-King

Discovered License(s)

None

Notice File(s)

None

Description

The MSbuild targets and properties for building .NET test projects.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/microsoft/vstest
Package Download URL	https://api.nuget.org/packages/microsoft.net.test.sdk.16.10.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk

Declared License(s)

MS-NET

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Discovered License(s)

None

Notice File(s)

None

Moq: an enjoyable mocking library 4.16.1

nuget+Moq\$4.16.1 •

Direct

Description

Moq is the most popular and friendly mocking framework for .NET.

Package Info

Package Author(s)	Daniel Cazzulino, kzu
Package Manager	Nuget
Project URL	https://github.com/moq/moq
Package Download URL	https://api.nuget.org/packages/moq.4.16.1.nupkg
Dependency Path	Moq

Declared License(s)

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Notice File(s)

None

NUnit 3.13.2

nuget+NUnit\$3.13.2 • [Direct](#)

Description

NUnit is a unit-testing framework for all .NET languages. It can run on macOS, Linux and Windows operating systems. NUnit can be used for a wide range of testing, from unit testing with TDD to full-fledged system and integration testing. It is a non-opinionated, broad and deep framework with multiple different ways to assert that your code behaves as expected. Many aspects of NUnit can be extended to suit your

specific purposes. The latest version, version 4, is an upgrade from the groundbreaking NUnit 3 framework. It is a modernized version, aimed at taking advantage of the latest .NET features and C# language constructs. If you are upgrading from NUnit 3, be aware of the breaking changes (<https://docs.nunit.org/articles/nunit/release-notes/breaking-changes.html#nunit-40>). Please see the NUnit 4 Migration Guide (<https://docs.nunit.org/articles/nunit/release-notes/Nunit4.0-MigrationGuide.html>) and take care to prepare your NUnit 3 code before you do the upgrade. Supported platforms: - .NET Framework 4.6.2+ - .NET 6.0+ - .NET 8.0+

Package Info

Package Author(s)	Charlie Poole,Rob Prouse
Package Manager	Nuget
Project URL	https://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.3.13.2.nupkg
Dependency Path	NUnit

Declared License(s)

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None

Notice File(s)

None

Description

This package includes the nunit3-console runner and test engine for version 3 of the NUnit unit-testing framework. The following extensions are included with this package: * NUnitProjectLoader - loads tests from NUnit projects * VSProjectLoader - loads tests from Visual Studio projects * NUnitV2ResultWriter - saves results in NUnit V2 format. * NUnitV2FrameworkDriver - runs NUnit V2 tests. * TeamCityEventListener - supports special progress messages used by teamcity. Other extensions, if needed, must be installed separately.

Package Info

Package Author(s)	Charlie Poole, Rob Prouse
Package Manager	Nuget
Project URL	https://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.console.3.12.0.nupkg
Dependency Path	NUnit.Console

Declared License(s)

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None

Notice File(s)

None

NUnit3 Test Adapter for Visual Studio and DotNet 4.0.0

nuget+NUnit3TestAdapter\$4.0.0 • Direct

Description

The NUnit3 TestAdapter for Visual Studio, all versions from 2012 and onwards, and DotNet (incl. .Net core), versions .net framework 4.6.2 or higher, .net 8 or higher. Note that this package ONLY contains the adapter, not the NUnit framework. For VS 2017 and forward, you should add this package to every test project in your solution. (Earlier versions only require a single adapter package per solution.)

Package Info

Package Author(s)	Charlie Poole, Terje Sandstrom
Package Manager	Nuget
Project URL	https://docs.nunit.org/articles/vs-test-adapter/In dex.html
Package Download URL	https://api.nuget.org/packages/nunit3testadapt er.4.0.0.nupkg
Dependency Path	NUnit3TestAdapter

Declared License(s)

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Discovered License(s)

None

Notice File(s)

None

Description

Castle Core, including DynamicProxy, Logging Abstractions and DictionaryAdapter

Package Info

Package Author(s)	Castle Project Contributors
Package Manager	Nuget
Project URL	http://www.castleproject.org/
Package Download URL	https://api.nuget.org/packages/castle.core.4.4.0.nupkg
Dependency Path	Moq > Castle.Core

Declared License(s)

Apache-2.0

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None

Notice File(s)

None

Description

Microsoft.CodeCoverage package brings infra for collecting code coverage from vstest.console.exe and "dotnet test".

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/microsoft/vstest
Package Download URL	https://api.nuget.org/v3-flatcontainer/microsoft.codecoverage/16.10.0/microsoft.codecoverage.16.10.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk > Microsoft.CodeCoverage

Declared License(s)

None

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MS-NET

Copyright(s)	None
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Notice File(s)

build/netstandard1.0/ThirdPartyNotices.txt

File Path	build/netstandard1.0/ThirdPartyNotices.txt
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Notice Text	CodeCoverage
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1. Mono.Cecil version 0.11.3 (<https://github.com/jbevain/cecil>)

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File Path

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1. Mono.Cecil version 0.11.3 (<https://github.com/jbevain/cecil>)

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Microsoft.TestPlatform.TestHost 16.10.0 nuget+Microsoft.TestPlatform.TestHost\$16.10.0 • Transitive

Description

Testplatform host executes the test using specified adapter.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/microsoft/vstest
Package Download URL	https://api.nuget.org/packages/microsoft.testplatform.testhost.16.10.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk > Microsoft.TestPlatform.TestHost

Declared License(s)

MS-NET

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Notice File(s)

None

NETStandard.Library 2.0.0

nuget+NETStandard.Library\$2.0.0 • Transitive

Description

A set of standard .NET APIs that are prescribed to be used and supported together.
18a36291e48808fa7ef2d00a764ceb1ec95645a5 When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL <https://dot.net/>

Package Download URL <https://api.nuget.org/packages/netstandard.library.2.0.0.nupkg>

Dependency Path NUnit > NETStandard.Library, Moq > Castle.Core > NETStandard.Library

Declared License(s)

MIT

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None

Notice File(s)

None

NUnit 3 - NUnit V2 Framework Driver Extension 3.8.0

nuget+NUnit.Extension.NUnitV2Driver\$3.8.0 •

Transitive

Description

This extension allows NUnit to load and run tests compiled against earlier versions of the NUnit framework. Versions 2.0 through 2.7 are supported.

Package Info

Package Author(s)	Charlie Poole
Package Manager	Nuget
Project URL	http://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.extension.nunitv2driver.3.8.0.nupkg
Dependency Path	NUnit.Console > NUnit.Extension.NUnitV2Driver

Declared License(s)

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None

Notice File(s)

None

NUnit 3 - Visual Studio Project Loader Extension 3.8.0

nuget+NUnit.Extension.VSProjectLoader\$3.8.0 • Transitive

Description

This extension allows NUnit to recognize and load solutions and projects in Visual Studio format. It supports files of type .sln, .csproj, .vbproj, .vjsproj, .vcproj and .fsproj.

Package Info

Package Author(s)	Charlie Poole
Package Manager	Nuget
Project URL	http://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.extension.vspackloader.3.8.0.nupkg
Dependency Path	NUnit.Console > NUnit.Extension.VSProjectLoader

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None

Notice File(s)

None

NUnit Console Runner Version 3 (No Extensions) 3.12.0

nuget+NUnit.ConsoleRunner\$3.12.0 •

Transitive

Description

This package includes the nunit3-console runner and test engine for version 3 of the NUnit unit-testing framework. Any extensions, if needed, may be installed as separate packages.

Package Info

Package Author(s)	Charlie Poole, Rob Prouse
Package Manager	Nuget
Project URL	https://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.console.runner.3.12.0.nupkg
Dependency Path	NUnit.Console > NUnit.ConsoleRunner

Declared License(s)

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None

Notice File(s)

None

NUnit Project Loader 3.6.0

nuget+NUnit.Extension.NUnitProjectLoader\$3.6.0 •

Transitive

Description

This extension allows the engine to run NUnit projects, which have a file extension of '.nunit'.

Package Info

Package Author(s)	Charlie Poole
Package Manager	Nuget
Project URL	https://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.extension.nunitprojectloader.3.6.0.nupkg
Dependency Path	NUnit.Console > NUnit.Extension.NUnitProjectLoader

Declared License(s)

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None	
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Notice File(s)

None	
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NUnit V2 Result Writer 3.6.0

nuget+NUnit.Extension.NUnitV2ResultWriter\$3.6.0 •

Transitive

Description

This extension allows NUnit to create result files in the V2 format, which is used by many CI servers.

Package Info

Package Author(s)	Charlie Poole
Package Manager	Nuget
Project URL	https://nunit.org/
Package Download URL	https://api.nuget.org/packages/nunit.extension.nunitv2resultwriter.3.6.0.nupkg
Dependency Path	NUnit.Console > NUnit.Extension.NUnitV2ResultWriter

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None

Notice File(s)

None

System.Threading.Tasks.Extensions
4.5.4
nuget+System.Threading.Tasks.Extensions\$4.5.4
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Transitive

Description

System.Threading.Tasks.Extensions

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/dotnet/maintenance-packages

Package Download URL <https://api.nuget.org/packages/system.threading.tasks.extensions.4.5.4.nupkg>

Dependency Path Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Threading.Tasks.Extensions, Moq > System.Threading.Tasks.Extensions

Declared License(s)

None

Discovered License(s)

Zlib

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W3C-20150513

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Unicode-DFS-2016

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Notice File(s)

None

TeamCity Event Listener Extension for
NUnit 1.0.7

nuget+NUnit.Extension.TeamCityEventListener\$1.0.7 • Transitive

Description

This extension sends specially formatted messages about test progress to TeamCity as each test executes, allowing TeamCity to monitor progress.

Package Info

Package Author(s)	jetbrains,teamcity,Charlie Poole,Nikolay Pianikov
Package Manager	Nuget
Project URL	https://github.com/JetBrains/teamcity-event-listener
Package Download URL	https://api.nuget.org/packages/nunit.extension.teamcityeventlistener.1.0.7.nupkg
Dependency Path	NUnit.Console > NUnit.Extension.TeamCityEventListener

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None

Notice File(s)

None

Microsoft.TestPlatform.ObjectModel 16.10.0 nuget+Microsoft.TestPlatform.ObjectModel\$16.10.0 • Transitive

Description

The Microsoft Test Platform Object Model.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/microsoft/vstest
Package Download URL	https://api.nuget.org/packages/microsoft.testplatform.objectmodel.16.10.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk > Microsoft.TestPlatform.TestHost > Microsoft.TestPlatform.ObjectModel

Declared License(s)

MS-NET

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None

Notice File(s)

None

System.Collections.Specialized 4.3.0 nuget+System.Collections.Specialized\$4.3.0 • Transitive

Description

Provides older specialized non-generic collections; for example, a linked list dictionary, a bit vector, and collections that contain only strings. Commonly Used Types:

- System.Collections.Specialized.NameValueCollection
- System.Collections.Specialized.NameObjectCollectionBase
- System.Collections.Specialized.StringCollection
- System.Collections.Specialized.IOrderedDictionary
- System.Collections.Specialized.HybridDictionary
- System.Collections.Specialized.OrderedDictionary
- System.Collections.Specialized.ListDictionary
- System.Collections.Specialized.StringDictionary
- System.Collections.Specialized.BitVector32

When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.collections.specialized.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized, Moq > Castle.Core > System.Collections.Specialized

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Notice File(s)

None

System.ComponentModel 4.3.0

nuget+System.ComponentModel\$4.3.0 • Transitive

Description

Provides interfaces for the editing and change tracking of objects used as data sources. Commonly Used Types:
System.ComponentModel.CancelEventArgs System.IServiceProvider
System.ComponentModel.IEditableObject
System.ComponentModel.IChangeTracking
System.ComponentModel.IRevertibleChangeTracking When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.componentmodel.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.ComponentModel, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.ComponentModel.Primitives > System.ComponentModel, Moq > Castle.Core > System.ComponentModel

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None

System.ComponentModel.TypeConverter 4.3.0	nuget+System.ComponentModel.TypeConverter\$4.3.0	•	Transitive
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Description

Provides the System.ComponentModel.TypeConverter class, which represents a unified way of converting types of values to other types. Commonly Used Types: System.ComponentModel.TypeConverter System.ComponentModel.TypeConverterAttribute System.ComponentModel.PropertyDescriptor System.ComponentModel.StringConverter System.ComponentModel.ITypeDescriptorContext System.ComponentModel.EnumConverter System.ComponentModel.TypeDescriptor System.ComponentModel.Int32Converter System.ComponentModel.BooleanConverter System.ComponentModel.DoubleConverter When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
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Package Manager	Nuget
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Project URL	https://dot.net/
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Package Download URL	https://api.nuget.org/v3-flatcontainer/system.componentmodel.typeconverter/4.3.0/system.componentmodel.typeconverter.4.3.0.nupkg
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Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter
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Notice File(s)	
None	

System.Diagnostics.TraceSource
4.3.0

nuget+System.Diagnostics.TraceSource\$4.3.0
•

Transitive

Description	
Provides classes that help you trace the execution of your code. Developers should prefer the classes in the ETW-based System.Diagnostics.Tracing package. Commonly Used Types: System.Diagnostics.TraceListener System.Diagnostics.TraceLevel System.Diagnostics.TraceSource System.Diagnostics.TraceEventType System.Diagnostics.DefaultTraceListener System.Diagnostics.Trace When using NuGet 3.x this package requires at least version 3.4.	
Package Info	
Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/

Package Download URL <https://api.nuget.org/packages/system.diagnostics.tracesource.4.3.0.nupkg>

Dependency Path Moq > Castle.Core > System.Diagnostics.TraceSource

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None

System.Dynamic.Runtime 4.3.0

nuget+System.Dynamic.Runtime\$4.3.0 • Transitive

Description

Provides classes and interfaces that support the Dynamic Language Runtime (DLR). Commonly Used Types:
System.Runtime.CompilerServices.CallSite
System.Runtime.CompilerServices.CallSite<T>
System.Dynamic.IDynamicMetaObjectProvider
System.Dynamic.DynamicMetaObject
System.Dynamic.SetMemberBinder
System.Dynamic.GetMemberBinder System.Dynamic.ExpandoObject
System.Dynamic.DynamicObject
System.Runtime.CompilerServices.CallSiteBinder
System.Runtime.CompilerServices.ConditionalWeakTable<TKey, TValue> When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.dynamic.runtime.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime

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None

System.Reflection 4.3.0

nuget+System.Reflection\$4.3.0

Transitive

Description

Provides types that retrieve information about assemblies, modules, members, parameters, and other entities in managed code by examining their metadata. These types also can be used to manipulate instances of loaded types, for example to hook up events or to invoke methods. Commonly Used Types:
System.Reflection.MethodInfo System.Reflection.PropertyInfo
System.Reflection.ParameterInfo System.Reflection.FieldInfo
System.Reflection.ConstructorInfo System.Reflection.Assembly
System.Reflection.MemberInfo System.Reflection.EventInfo

System.Reflection.Module When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.reflection/4.3.0/system.reflection.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Resources.ResourceManager > System.Reflection, Moq > Castle.Core > System.Reflection.TypeExtensions > System.Reflection, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.Extensions > System.Reflection, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit.Lightweight > System.Reflection, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit.ILGeneration > System.Reflection, Moq > Castle.Core > System.Reflection.Emit > System.Reflection, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection, Moq > Castle.Core > System.Reflection

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System.Reflection.Emit 4.3.0

nuget+System.Reflection.Emit\$4.3.0 •

Transitive

Description

Provides classes that allow a compiler or tool to emit metadata and optionally generate a PE file on disk. The primary clients of these classes are script engines and compilers. Commonly Used Types:

System.Reflection.Emit.AssemblyBuilder

System.Reflection.Emit.FieldBuilder

System.Reflection.Emit.TypeBuilder

System.Reflection.Emit.MethodBuilder

System.Reflection.Emit.ConstructorBuilder

System.Reflection.Emit.GenericTypeParameterBuilder

System.Reflection.Emit.ModuleBuilder

System.Reflection.Emit.PropertyBuilder

System.Reflection.Emit.AssemblyBuilderAccess

System.Reflection.Emit.EventBuilder When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)

Microsoft

Package Manager	Nuget
Project URL	https://github.com/dotnet/corefx
Package Download URL	https://api.nuget.org/packages/system.reflection.emit.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit, Moq > Castle.Core > System.Reflection.Emit

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System.Reflection.TypeExtensions
4.3.0
nuget+System.Reflection.TypeExtensions\$4.3.0
•

Transitive

Description

Provides extensions methods for System.Type that are designed to be source-compatible with older framework reflection-based APIs. Commonly Used Types: System.Reflection.TypeExtensions System.Reflection.BindingFlags When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/dotnet/corefx
Package Download URL	https://api.nuget.org/packages/system.reflection.typeextensions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.TypeExtensions, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.TypeExtensions, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.TypeExtensions, Moq > Castle.Core > System.Reflection.TypeExtensions

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System.Xml.XmlDocument
4.3.0

nuget+System.Xml.XmlDocument\$4.3.0
•

Transitive

Description

Provides an older in-memory Extensible Markup Language (XML) programming interface that enables you to modify XML documents. Developers should prefer the classes in the System.Xml.XDocument

package. Commonly Used Types: System.Xml.XmlNode
System.Xml.XmlElement System.Xml.XmlAttribute
System.Xml.XmlDocument System.Xml.XmlDeclaration
System.Xml.XmlText System.Xml.XmlComment
System.Xml.XmlNodeList System.Xml.XmlWhitespace
System.Xml.XmlCDataSection When using NuGet 3.x this package
requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.xml.xmldocument/4.3.0/system.xml.xmldocument.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument

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Description

Provides runtime information required to resolve target framework, platform, and runtime specific implementations of .NETCore packages.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/microsoft.netcore.platforms/1.1.0/microsoft.netcore.platforms.1.1.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.Extensions > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Reflection > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.IO.FileSystem > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.IO.FileSystem > System.IO > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Globalization > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Diagnostics.TraceSource > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Diagnostics.Debug > Microsoft.NETCore.Platforms, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections > Microsoft.NETCore.Platforms, Moq > Castle.Core > NETStandard.Library > Microsoft.NETCore.Platforms

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Microsoft.NETCore.Targets 1.1.0

nuget+Microsoft.NETCore.Targets\$1.1.0 •

Transitive

Description

Provides supporting infrastructure for portable projects: support
identifiers that define framework and runtime for support targets and
packages that reference the minimum supported package versions
when targeting these. When using NuGet 3.x this package requires at
least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL	https://github.com/dotnet/runtime
Package Download URL	https://api.nuget.org/packages/microsoft.netcore.targets.1.1.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections > System.Runtime > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Resources.ResourceManager > Microsoft.NETCore.Targets, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.Primitives > Microsoft.NETCore.Targets, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.Extensions > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Reflection > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem > System.IO > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Globalization > Microsoft.NETCore.Targets, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Diagnostics.Debug > Microsoft.NETCore.Targets, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections > Microsoft.NETCore.Targets

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None

NuGet.Frameworks 5.0.0

nuget+NuGet.Frameworks\$5.0.0 •

Transitive

Description

NuGet's understanding of target frameworks.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://aka.ms/nugetprj
Package Download URL	https://api.nuget.org/v3-flatcontainer/nuget.frameworks/5.0.0/nuget.frameworks.5.0.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk > Microsoft.TestPlatform.TestHost > Microsoft.TestPlatform.ObjectModel > NuGet.Frameworks

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runtime.native.System 4.3.0

nuget+runtime.native.System\$4.3.0 •

Transitive

Description

Internal implementation package not meant for direct consumption. Please do not reference directly. When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/runtime.native.system/4.3.0/runtime.native.system.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Diagnostics.TraceSource > runtime.native.System

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Description

Provides classes that define generic collections, which allow developers to create strongly typed collections that provide better type safety and performance than non-generic strongly typed collections. Commonly Used Types:

- System.Collections.Generic.List<T>
- System.Collections.Generic.Dictionary<TKey, TValue>
- System.Collections.Generic.Queue<T>
- System.Collections.Generic.Stack<T>
- System.Collections.Generic.HashSet<T>
- System.Collections.Generic.LinkedList<T>
- System.Collections.Generic.EqualityComparer<T>
- System.Collections.Generic.Comparer<T>
- System.Collections.Generic.SortedDictionary<TKey, TValue>

When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.collections/4.3.0/system.collections.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Collections, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Collections, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.ObjectModel > System.Collections, Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel > System.Collections, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Collections, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq > System.Collections, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Linq > System.Collections, Moq > Castle.Core > System.Dynamic.Runtime > System.Collections, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Collections, Moq >

Castle.Core > System.ComponentModel.TypeConverter >
System.Collections

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System.Collections.NonGeneric 4.3.0

nuget+System.Collections.NonGeneric\$4.3.0 •

Transitive

Description

Provides classes that define older non-generic collections of objects, such as lists, queues, hash tables and dictionaries. Developers should prefer the generic collections in the System.Collections package. Commonly Used Types: System.Collections.ArrayList System.Collections.Hashtable System.Collections.CollectionBase

System.Collections.ReadOnlyCollectionBase
System.Collections.Stack System.Collections.SortedList
System.Collections.DictionaryBase System.Collections.Queue
System.Collections.Comparer
System.Collections.CaseInsensitiveComparer When using NuGet 3.x
this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.collections.nongeneric.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.NonGeneric, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized > System.Collections.NonGeneric, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric

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System.ComponentModel.Primitives 4.3.0 nuget+System.ComponentModel.Primitives\$4.3.0 • Transitive

Description

Provides interfaces that are used to implement the run-time and design-time behavior of components. Commonly Used Types:
System.ComponentModel.IComponent
System.ComponentModel.IContainer System.ComponentModel.ISite
System.ComponentModel.ComponentCollection When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.componentmodel.primitives.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.ComponentModel.TypeConverter > System.ComponentModel.Primitives

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System.Diagnostics.Debug 4.3.0

nuget+System.Diagnostics.Debug\$4.3.0 •

Transitive

Description

Provides classes and attributes that allows basic interaction with a debugger. Commonly Used Types: System.Diagnostics.Debug
System.Diagnostics.DebuggerStepThroughAttribute
System.Diagnostics.Debugger
System.Diagnostics.DebuggerDisplayAttribute
System.Diagnostics.DebuggerBrowsableAttribute
System.Diagnostics.DebuggerBrowsableState
System.Diagnostics.DebuggerHiddenAttribute
System.Diagnostics.DebuggerNonUserCodeAttribute
System.Diagnostics.DebuggerTypeProxyAttribute When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.diagnostics.debug/4.3.0/system.diagnostics.debug.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Diagnostics.Debug, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Diagnostics.Debug, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.ObjectModel > System.Diagnostics.Debug, Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel > System.Diagnostics.Debug, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Diagnostics.Debug, Moq > Castle.Core >

System.Dynamic.Runtime > System.Linq > System.Diagnostics.Debug, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Linq > System.Diagnostics.Debug, Moq > Castle.Core > System.Dynamic.Runtime > System.Diagnostics.Debug, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Diagnostics.Debug, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Diagnostics.Debug

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System.Globalization 4.3.0

nuget+System.Globalization\$4.3.0 • Transitive

Description

Provides classes that define culture-related information, including language, country/region, calendars in use, format patterns for dates, currency, and numbers, and sort order for strings. Commonly Used Types: System.Globalization.DateTimeFormatInfo
System.Globalization.CultureInfo
System.Globalization.NumberFormatInfo
System.Globalization.CalendarWeekRule
System.Globalization.TextInfo System.Globalization.Calendar
System.Globalization.CompareInfo

System.Globalization.CompareOptions
System.Globalization.UnicodeCategory When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.globalization/4.3.0/system.globalization.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Globalization, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.Globalization, Moq > Castle.Core > System.Collections.Specialized > System.Resources.ResourceManager > System.Globalization, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Resources.ResourceManager > System.Globalization, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Globalization, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > System.Globalization, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Globalization, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Globalization, Moq > Castle.Core > System.Collections.Specialized > System.Globalization, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Globalization

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System.Globalization.Extensions 4.3.0

nuget+System.Globalization.Extensions\$4.3.0 •

Transitive

Description

Provides classes for performing Unicode string normalization, culture-specific string comparisons and support the use of non-ASCII characters for Internet domain names. Commonly Used Types: System.StringNormalizationExtensions System.Text.NormalizationForm System.Globalization.IdnMapping When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/

Package Download URL <https://api.nuget.org/packages/system.globalization.extensions.4.3.0.nupkg>

Dependency Path Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized > System.Globalization.Extensions, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions

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System.IO 4.3.0

nuget+System.IO\$4.3.0 • Transitive

Description

Provides base input and output (I/O) types, including System.IO.Stream, System.IO.StreamReader and System.IO.StreamWriter, that allow reading and writing to data streams
Commonly Used Types: System.IO.Stream
System.IO.EndOfStreamException System.IO.MemoryStream
System.IO.StreamReader System.IO.StreamWriter
System.IO.StringWriter System.IO.TextWriter System.IO.TextReader
When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.io/4.3.0/system.io.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.IO, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit > System.IO, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit > System.IO, Moq > Castle.Core > System.Reflection.Emit > System.IO, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection > System.IO, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection > System.IO, Moq > Castle.Core > System.Reflection > System.IO, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.IO, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem > System.IO

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.NET Core

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System.Linq 4.3.0

nuget+System.Linq\$4.3.0 •

Transitive

Description

Provides classes and interfaces that supports queries that use Language-Integrated Query (LINQ). Commonly Used Types: System.Linq.Enumerable System.Linq.IGrouping<TKey, TElement> System.Linq.IOrderedEnumerable<TElement> System.Linq.ILookup<TKey, TElement> System.Linq.Lookup<TKey, TElement> When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.linq/4.3.0/system.linq.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Linq, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Linq

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System.Linq.Expressions 4.3.0

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Transitive

Description

Provides classes, interfaces and enumerations that enable language-level code expressions to be represented as objects in the form of expression trees. Commonly Used Types: System.Linq.IQueryable<T>
System.Linq.IQueryable
System.Linq.Expressions.Expression<TDelegate>
System.Linq.Expressions.Expression
System.Linq.Expressions.ExpressionVisitor When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.linq.expressions/4.3.0/system.linq.expressions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions
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Description

Provides types and interfaces that allow the creation of observable types that provide notifications to clients when changes are made to it. Commonly Used Types:

- System.ComponentModel.INotifyPropertyChanged
- System.Collections.ObjectModel.ObservableCollection<T>
- System.ComponentModel.PropertyChangedEventHandler
- System.Windows.Input.ICommand
- System.Collections.Specialized.INotifyCollectionChanged
- System.Collections.Specialized.NotifyCollectionChangedEventArgs
- System.Collections.Specialized.NotifyCollectionChangedEventHandler
- System.Collections.ObjectModel.KeyedCollection<TKey, TItem>
- System.ComponentModel.PropertyChangedEventArgs
- System.Collections.ObjectModel.ReadOnlyDictionary<TKey, TValue>

When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.objectmodel/4.3.0/system.objectmodel.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.ObjectModel, Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel

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None

System.Reflection.Emit.ILGeneration 4.3.0	nuget+System.Reflection.Emit.ILGeneration\$4.3.0	•	Transitive
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Description

Provides classes that allow a compiler or tool to emit Microsoft intermediate language (MSIL). The primary clients of these classes are script engines and compilers. Commonly Used Types:
System.Reflection.Emit.ILGenerator System.Reflection.Emit.Label
System.Reflection.Emit.CustomAttributeBuilder
System.Reflection.Emit.LocalBuilder
System.Reflection.Emit.ParameterBuilder
System.Reflection.Emit.SignatureHelper When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
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Package Manager	Nuget
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Project URL	https://github.com/dotnet/corefx
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Package Download URL	https://api.nuget.org/packages/system.reflection.emit.ilgeneration.4.3.0.nupkg
----------------------	---

Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit.Lightweight > System.Reflection.Emit.ILGeneration, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions >
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System.Reflection.Emit > System.Reflection.Emit.ILGeneration, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit > System.Reflection.Emit.ILGeneration, Moq > Castle.Core > System.Reflection.Emit > System.Reflection.Emit.ILGeneration, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit.ILGeneration, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit.ILGeneration

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None

System.Reflection.Extensions 4.3.0

nuget+System.Reflection.Extensions\$4.3.0 •

Transitive

Description

Provides custom attribute extension methods for System.Reflection types. Commonly Used Types: System.Reflection.InterfaceMapping System.Reflection.CustomAttributeExtensions System.Reflection.RuntimeReflectionExtensions When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.reflection.extensions/4.3.0/system.reflection.extensions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Extensions, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Reflection.Extensions
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Description

This package provides a low-level .NET (ECMA-335) metadata reader and writer. It's geared for performance and is the ideal choice for building higher-level libraries that intend to provide their own object model, such as compilers. The metadata format is defined by the ECMA-335 - Common Language Infrastructure (CLI) specification. The System.Reflection.Metadata library is built-in as part of the shared framework in .NET Runtime. The package can be installed when you need to use it in other target frameworks.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.reflection.metadata/1.6.0/system.reflection.metadata.1.6.0.nupkg
Dependency Path	Microsoft.NET.Test.Sdk > Microsoft.TestPlatform.TestHost > Microsoft.TestPlatform.ObjectModel > System.Reflection.Metadata

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/* zlib.h -- interface of the 'zlib' general purpose compression library
version 1.2.11, January 15th, 2017

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Bit Twiddling Hacks

By Sean Eron Anderson
seander@cs.stanford.edu

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Description

Provides common enumerations for reflection-based libraries.
Commonly Used Types: System.Reflection.FieldAttributes
System.Reflection.Emit.OpCode System.Reflection.TypeAttributes
System.Reflection.MethodAttributes
System.Reflection.CallingConventions
System.Reflection.PropertyAttributes
System.Reflection.EventAttributes
System.Reflection.ParameterAttributes
System.Reflection.GenericParameterAttributes
System.Reflection.MethodImplAttributes When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.reflection.primitives.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Runtime.InteropServices > System.Reflection.Primitives, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized > System.Globalization.Extensions > System.Runtime.InteropServices > System.Reflection.Primitives, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > System.Runtime.InteropServices > System.Reflection.Primitives, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit.Lightweight > System.Reflection.Primitives, Moq > Castle.Core > System.Dynamic.Runtime > System.Reflection.Emit.ILGeneration > System.Reflection.Primitives, Moq > Castle.Core > System.Reflection.Emit > System.Reflection.Primitives, Moq > Castle.Core > System.Reflection > System.Reflection.Primitives, Moq > Castle.Core >

System.Dynamic.Runtime > System.Linq.Expressions >
System.Reflection.Primitives, Moq > Castle.Core >
System.Dynamic.Runtime > System.Reflection.Primitives, Moq >
Castle.Core > System.ComponentModel.TypeConverter >
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System.Resources.ResourceManager 4.3.0 nuget+System.Resources.ResourceManager\$4.3.0 • Transitive

Description

Provides classes and attributes that allow developers to create, store, and manage various culture-specific resources used in an application. Commonly Used Types:
System.Resources.ResourceManager
System.Resources.NeutralResourcesLanguageAttribute
System.Resources.SatelliteContractVersionAttribute
System.Resources.MissingManifestResourceException When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.resources.resourcemanager.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel > System.Resources.ResourceManager, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Resources.ResourceManager, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Linq > System.Resources.ResourceManager, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > System.Resources.ResourceManager, Moq > Castle.Core > System.Dynamic.Runtime > System.Resources.ResourceManager, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Resources.ResourceManager, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Resources.ResourceManager, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.ComponentModel.Primitives > System.Resources.ResourceManager, Moq > Castle.Core > System.Collections.Specialized > System.Resources.ResourceManager, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Resources.ResourceManager

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System.Runtime 4.3.0	nuget+System.Runtime\$4.3.0 • Transitive
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Description

Provides the fundamental primitives, classes and base classes that define commonly-used value and reference data types, events and event handlers, interfaces, attributes, and exceptions. This packages represents the core package, and provides the minimal set of types required to build a managed application. Commonly Used Types: System.Object System.Exception System.Int16 System.Int32 System.Int64 System.Enum System.String System.Char System.Boolean System.SByte System.Byte System.DateTime System.DateTimeOffset System.Single System.Double System.UInt16 System.UInt32 System.UInt64 System.IDisposable System.Uri When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.runtime.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Globalization > System.Runtime, Moq > Castle.Core > System.Dynamic.Runtime > System.Runtime, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Runtime, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Diagnostics.Debug >

System.Runtime, Moq > Castle.Core >
System.ComponentModel.TypeConverter > System.Runtime, Moq >
Castle.Core > System.ComponentModel.TypeConverter >
System.ComponentModel.Primitives > System.Runtime, Moq >
Castle.Core > System.ComponentModel > System.Runtime, Moq >
Castle.Core > System.Collections.Specialized > System.Runtime,
Moq > Castle.Core > System.Collections.Specialized >
System.Collections.NonGeneric > System.Runtime, Moq >
Castle.Core > System.ComponentModel.TypeConverter >
System.Collections > System.Runtime

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System.Runtime.Extensions 4.3.0

nuget+System.Runtime.Extensions\$4.3.0 • Transitive

Description

Provides commonly-used classes for performing mathematical functions, conversions, string comparisons and querying environment information. Commonly Used Types: System.Math
System.Environment System.Random System.Progress<T>
System.Convert System.Diagnostics.Stopwatch
System.Runtime.Versioning.FrameworkName System.StringComparer

System.IO.Path When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.runtime.extensions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Runtime.Extensions, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Runtime.Extensions, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Runtime.Extensions, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Linq > System.Runtime.Extensions, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > System.Runtime.Extensions, Moq > Castle.Core > System.Dynamic.Runtime > System.Runtime.Extensions, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Runtime.Extensions, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Runtime.Extensions, Moq > Castle.Core > System.Collections.Specialized > System.Runtime.Extensions, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Runtime.Extensions

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System.Text.Encoding 4.3.0

nuget+System.Text.Encoding\$4.3.0 •

Transitive

Description

Provides base abstract encoding classes for converting blocks of characters to and from blocks of bytes. Commonly Used Types:
System.Text.Encoding System.Text.DecoderFallbackException
System.Text.Decoder System.Text.EncoderFallbackException
System.Text.Encoder System.Text.EncoderFallback
System.Text.EncoderFallbackBuffer System.Text.DecoderFallback
System.Text.DecoderFallbackBuffer
System.Text.DecoderExceptionFallback When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL <https://dot.net/>

Package Download URL <https://api.nuget.org/packages/system.text.encoding.4.3.0.nupkg>

Dependency Path Moq > Castle.Core > System.Xml.XmlDocument >
System.Text.Encoding, Moq > Castle.Core >
System.Xml.XmlDocument > System.Xml.XmlReaderWriter >
System.Text.Encoding, Moq > Castle.Core >
System.Xml.XmlDocument > System.Xml.XmlReaderWriter >
System.Text.Encoding.Extensions > System.Text.Encoding, Moq >
Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter

```
> System.IO.FileSystem > System.Text.Encoding, Moq > Castle.Core >
System.Xml.XmlDocument > System.IO > System.Text.Encoding, Moq
> Castle.Core > System.Xml.XmlDocument >
System.Xml.XmlReaderWriter > System.IO > System.Text.Encoding, Moq
> Castle.Core > System.Reflection.Emit > System.IO >
System.Text.Encoding, Moq > Castle.Core > System.Reflection >
System.IO > System.Text.Encoding, Moq > Castle.Core >
System.Dynamic.Runtime > System.Linq.Expressions > System.IO >
System.Text.Encoding, Moq > Castle.Core >
System.Xml.XmlDocument > System.Xml.XmlReaderWriter >
System.IO.FileSystem > System.IO > System.Text.Encoding
```

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System.Threading 4.3.0

nuget+System.Threading\$4.3.0 • Transitive

Description

Provides the fundamental synchronization primitives, including `System.Threading.Monitor` and `System.Threading.Mutex`, that are required when writing asynchronous code. Commonly Used Types:
`System.Threading.Monitor` `System.Threading.SynchronizationContext`
`System.Threading.ManualResetEvent`
`System.Threading.AutoResetEvent`

System.Threading.ThreadLocal<T>
System.Threading.EventWaitHandle
System.Threading.SemaphoreSlim System.Threading.Mutex When
using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.threading/4.3.0/system.threading.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Threading, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.ObjectModel > System.Threading, Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel > System.Threading, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Threading, Moq > Castle.Core > System.Dynamic.Runtime > System.Threading, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Threading, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Threading, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized > System.Threading, Moq > Castle.Core > System.Collections.Specialized > System.Threading, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Threading

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System.Xml.ReaderWriter 4.3.0

nuget+System.Xml.ReaderWriter\$4.3.0 •

Transitive

Description

Provides provides a fast, non-cached, forward-only way to read and
write Extensible Markup Language (XML) data. Commonly Used
Types: System.Xml.XmlNodeType System.Xml.XmlException
System.Xml.XmlReader System.Xml.XmlWriter
System.Xml.IXmlLineInfo System.Xml.XmlNameTable
System.Xml.IXmlNamespaceResolver
System.Xml.XmlNamespaceManager System.Xml.XmlQualifiedName
When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL <https://dot.net/>

Package Download URL <https://api.nuget.org/v3-flatcontainer/system.xml.readerwriter/4.3.0/system.xml.readerwriter.4.3.0.nupkg>

Dependency Path Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter

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System.IO.FileSystem 4.3.0

nuget+System.IO.FileSystem\$4.3.0 •

Transitive

Description

Provides types that allow reading and writing to files and types that provide basic file and directory support. Commonly Used Types:

System.IO.FileStream System.IO.FileInfo System.IO.DirectoryInfo
System.IO.FileSystemInfo System.IO.File System.IO.Directory
System.IO.SearchOption System.IO.FileOptions When using NuGet
3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.io.filesystem/4.3.0/system.io.filesystem.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem

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System.IO.FileSystem.Primitives 4.3.0

nuget+System.IO.FileSystem.Primitives\$4.3.0 •

Transitive

Description

Provides common enumerations and exceptions for path-based I/O libraries. Commonly Used Types:
System.IO.DirectoryNotFoundException System.IO.FileAccess
System.IO.FileLoadException System.IO.PathTooLongException
System.IO.FileMode System.IO.FileShare System.IO.FileAttributes
When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.io.filesystem.primitives/4.3.0/system.io.filesystem.primitives.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem.Primitives, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem > System.IO.FileSystem.Primitives

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System.Reflection.Emit.Lightweight 4.3.0 nuget+System.Reflection.Emit.Lightweight\$4.3.0 • Transitive

Description

Provides the System.Reflection.Emit.DynamicMethod class, which represents a dynamic method that can be compiled, executed, and discarded. Discarded methods are available for garbage collection. Commonly Used Types: System.Reflection.Emit.DynamicMethod When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://github.com/dotnet/corefx
Package Download URL	https://api.nuget.org/packages/system.reflection.emit.lightweight.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Reflection.Emit.Lightweight

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System.Runtime.InteropServices 4.3.0

nuget+System.Runtime.InteropServices\$4.3.0 •

Transitive

Description

Provides types that support COM interop and platform invoke services. Commonly Used Types:
System.Runtime.InteropServices.GCHandle
System.Runtime.InteropServices.GuidAttribute
System.Runtime.InteropServices.COMException
System.DllNotFoundException
System.Runtime.InteropServices.DllImportAttribute When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager Nuget

Project URL <https://dot.net/>

Package Download URL <https://api.nuget.org/v3-flatcontainer/system.runtime.interopservices/4.3.0/system.runtime.interopservices.4.3.0.nupkg>

Dependency Path Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Runtime.InteropServices, Moq >

Castle.Core > System.ComponentModel.TypeConverter >
System.Collections.Specialized > System.Globalization.Extensions >
System.Runtime.InteropServices, Moq > Castle.Core >
System.Collections.Specialized > System.Globalization.Extensions >
System.Runtime.InteropServices

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System.Text.Encoding.Extensions 4.3.0

nuget+System.Text.Encoding.Extensions\$4.3.0 •

Transitive

Description

Provides support for specific encodings, including ASCII, UTF-7, UTF-8, UTF-16, and UTF-32. Commonly Used Types:
System.Text.UTF8Encoding System.Text.UnicodeEncoding
System.Text.ASCIIEncoding System.Text.UTF7Encoding
System.Text.UTF32Encoding When using NuGet 3.x this package
requires at least version 3.4.

Package Info

Package Author(s) Microsoft

Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.text.encoding.extensions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Text.Encoding.Extensions

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System.Text.RegularExpressions 4.3.0

nuget+System.Text.RegularExpressions\$4.3.0

Transitive

Description

Provides the System.Text.RegularExpressions.Regex class, an implementation of a regular expression engine. Commonly Used Types: System.Text.RegularExpressions.Regex System.Text.RegularExpressions.RegexOptions System.Text.RegularExpressions.Match System.Text.RegularExpressions.Group System.Text.RegularExpressions.Capture

System.Text.RegularExpressions.MatchEvaluator When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/packages/system.text.regularexpressions.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Text.RegularExpressions

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System.Threading.Tasks 4.3.0

nuget+System.Threading.Tasks\$4.3.0 •

Transitive

Description

Provides types that simplify the work of writing concurrent and asynchronous code. Commonly Used Types:
 System.Threading.Tasks.Task<TResult>
 System.Runtime.CompilerServices.TaskAwaiter<TResult>
 System.Threading.Tasks.TaskCompletionSource<TResult>
 System.Threading.Tasks.Task System.OperationCanceledException
 System.AggregateException When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.threading.tasks/4.3.0/system.threading.tasks.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.Threading.Tasks, Moq > Castle.Core > System.Dynamic.Runtime > System.ObjectModel > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Dynamic.Runtime > System.Linq.Expressions > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Dynamic.Runtime > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Diagnostics.TraceSource > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Collections.Specialized > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Collections.Specialized > System.Collections.NonGeneric > System.Threading > System.Threading.Tasks, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.IO.FileSystem > System.Threading.Tasks, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.XmlReaderWriter > System.IO.FileSystem > System.IO > System.Threading.Tasks

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System.Runtime.Handles 4.3.0

nuget+System.Runtime.Handles\$4.3.0 •

Transitive

Description

Provides base classes, including `System.Runtime.InteropServices.CriticalHandle` and `System.Runtime.InteropServices.SafeHandle`, for types that represent operating system handles. Commonly Used Types:

- `System.Runtime.InteropServices.SafeHandle`
- `Microsoft.Win32.SafeHandles.SafeWaitHandle`
- `System.Runtime.InteropServices.CriticalHandle`
- `System.Threading.WaitHandleExtensions`

System.IO.HandleInheritability When using NuGet 3.x this package requires at least version 3.4.

Package Info

Package Author(s)	Microsoft
Package Manager	Nuget
Project URL	https://dot.net/
Package Download URL	https://api.nuget.org/v3-flatcontainer/system.runtime.handles/4.3.0/system.runtime.handles.4.3.0.nupkg
Dependency Path	Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.Runtime.InteropServices > System.Runtime.Handles, Moq > Castle.Core > System.ComponentModel.TypeConverter > System.Collections.Specialized > System.Globalization.Extensions > System.Runtime.InteropServices > System.Runtime.Handles, Moq > Castle.Core > System.Collections.Specialized > System.Globalization.Extensions > System.Runtime.InteropServices > System.Runtime.Handles, Moq > Castle.Core > System.Xml.XmlDocument > System.Xml.ReaderWriter > System.IO.FileSystem > System.Runtime.Handles

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