

Name	Version	Description
system.security.permissions.4.5.0.nupkg	450	Provides types supporting Code Access Security (CAS). 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
system.security.accesscontrol.4.5.0.nupkg	450	Provides base classes that enable managing access and audit control lists on securable objects. Commonly Used Types: - System.Security.AccessControl.AccessRule - System.Security.AccessControl.AuditRule - System.Security.AccessControl.ObjectAccessRule - System.Security.AccessControl.ObjectAuditRule - System.Security.AccessControl.ObjectSecurity 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
system.diagnostics.eventlog.4.5.0.nupkg	450	Provides the System.Diagnostics.EventLog class, which allows the applications to use the windows event log service. Commonly Used Types: System.Diagnostics.EventLog 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this

		package requires at least version 3.4.
system.threading.accesscontrol.4.5.0.nupkg	450	Provides support for managing access and audit control lists for synchronization primitives. Commonly Used Types: System.Security.AccessControl.EventWaitHandleAccessRule System.Security.AccessControl.EventWaitHandleAuditRule System.Security.AccessControl.MutexAccessRule System.Security.AccessControl.MutexAuditRule System.Security.AccessControl.MutexSecurity System.Security.AccessControl.SemaphoreAccessRule System.Security.AccessControl.SemaphoreAuditRule System.Security.AccessControl.SemaphoreSecurity 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
xunit.abstractions.2.0.3.nupkg	203	Common abstractions used to exchange information between xUnit.net and version-independent runners (...)
xunit.assert.2.4.1.nupkg	241	Includes the assertion library from xUnit.net (xunit.assert.dll).
xunit.extensibility.execution.2.4.1.nupkg	241	Includes xunit.execution.*.dll for extensibility purposes.

xunit.extensibility.core.2.4.1.nupkg	241	Includes xunit.core.dll for extensibility purposes.
xunit.core.2.4.1.nupkg	241	Includes the libraries for writing unit tests with xUnit.net.
xunit.2.4.1.nupkg	241	xUnit.net is a developer testing framework, built to support Test Driven Development.
system.collections.concurrent.4.3.0.nupkg	430	Provides several thread-safe collection classes that should be used in place of the corresponding types in the System.Collections.NonGeneric and System.Collections packages whenever multiple threads are accessing the collection concurrently. Commonly Used Types: System.Collections.Concurrent.ConcurrentDictionary<TKey, TValue> System.Collections.Concurrent.ConcurrentQueue<T> System.Collections.Concurrent.ConcurrentBag<T> System.Collections.Concurrent.BlockingCollection<T> System.Collections.Concurrent.ConcurrentStack<T> When using NuGet 3.x this package requires at least version 3.4.
system.diagnostics.tracing.4.3.0.nupkg	430	Provides class that enable you to create high performance tracing events to be captured by event tracing for Windows (ETW).

		Commonly Used Types: System.Diagnostics.Tracing .EventSource System.Diagnostics.Tracing .EventListener System.Diagnostics.Tracing .EventLevel System.Diagnostics.Tracing .EventKeywords System.Diagnostics.Tracing .EventWrittenEventArgs System.Diagnostics.Tracing .EventAttribute System.Diagnostics.Tracing .EventSourceAttribute System.Diagnostics.Tracing .NonEventAttribute When using NuGet 3.x this package requires at least version 3.4.
system.threading.4.3.0.nupkg	430	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.
system.security.cryptography.x509certificates.4.3.0.nu pkg	430	Provides types for reading, exporting and verifying Authenticode X.509 v3 certificates. These certificates are signed with a private key that uniquely and positively identifies the holder of the certificate. Commonly Used Types: System.Security.Cryptography.X509Certificates.X509Certificate2 System.Security.Cryptography.X509Certificates.X509Certificate System.Security.Cryptography.X509Certificates.X509ContentType System.Security.Cryptography.X509Certificates.StoreLocation System.Security.Cryptography.X509Certificates.StoreName System.Security.Cryptography.X509Certificates.X509FindType System.Security.Cryptography.X509Certificates.X509ChainStatus System.Security.Cryptography.X509Certificates.X509Certificate2Collection System.Security.Cryptography.X509Certificates.X509EnhancedKeyUsageExtension System.Security.Cryptography.X509Certificates.X509Ch

		ain When using NuGet 3.x this package requires at least version 3.4.
system.reflection.primitives.4.3.0.nupkg	430	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.
system.reflection.4.3.0.nupkg	430	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.
system.runtime.interopservices.4.3.0.nupkg	430	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.

system.xml.xdocument.4.3.0.nupkg	430	Provides the classes for Language-Integrated Query (LINQ) to Extensible Markup Language (XML). LINQ to XML is an in-memory XML programming interface that enables you to modify XML documents efficiently and easily. Commonly Used Types: System.Xml.Linq.XElement System.Xml.Linq.XAttribute System.Xml.Linq.XDocument System.Xml.Linq.XText System.Xml.Linq.XNode System.Xml.Linq.XContainer System.Xml.Linq.XComment System.Xml.Linq.XObject System.Xml.Linq.XProcessingInstruction System.Xml.Linq.XDocumentType When using NuGet 3.x this package requires at least version 3.4.
system.io.filesystem.primitives.4.3.0.nupkg	430	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.
system.net.primitives.4.3.0.nupkg	430	Provides common types for network-based libraries, including System.Net.IPAddress, System.Net.IPEndPoint, and System.Net.CookieContainer. Commonly Used Types: System.Net.HttpStatusCode System.Net.Sockets.SocketError System.Net.Cookie System.Net.Sockets.SocketException System.Net.IPEndPoint System.Net.ICredentials System.Net.NetworkCredential System.Net.IPAddress System.Net.CookieCollection System.Net.CookieContainer When using NuGet 3.x this package requires at least version 3.4.
system.resources.resource manager.4.3.0.nupkg	430	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.
system.globalization.4.3.0.nupkg	430	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.
system.runtime.extensions.4.3.0.nupkg	430	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.
system.security.cryptography.primitives.4.3.0.nupkg	430	Provides common types for the cryptographic libraries. Commonly Used Types: System.Security.Cryptography.ICryptoTransform System.Security.Cryptography.AsymmetricAlgorithm System.Security.Cryptography.SymmetricAlgorithm System.Security.Cryptography.HashAlgorithm System.Security.Cryptography.KeyedHashAlgorithm System.Security.Cryptography.HMAC System.Security.Cryptography.KeySizes System.Security.Cryptography.Cryptograph

		hy.CryptographicException System.Security.Cryptography.CipherMode System.Security.Cryptography.PaddingMode System.Security.Cryptography.CryptoStream System.Security.Cryptography.CryptoStreamMode When using NuGet 3.x this package requires at least version 3.4.
system.linq.expressions.4.3.0.nupkg	430	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.
system.threading.tasks.4.3.0.nupkg	430	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>

		<code>t></code> <code>System.Threading.Tasks.TaskCompletionSource<TResult></code> <code>t></code> <code>System.Threading.Tasks.Task</code> <code>System.OperationCanceledException</code> <code>System.AggregateException</code> When using NuGet 3.x this package requires at least version 3.4.
system.reflection.extensions.4.3.0.nupkg	430	Provides custom attribute extension methods for <code>System.Reflection</code> types. Commonly Used Types: <code>System.Reflection.InterfaceMapping</code> <code>System.Reflection.CustomAttributeExtensions</code> <code>System.Reflection.RuntimeReflectionExtensions</code> When using NuGet 3.x this package requires at least version 3.4.
system.xml.readerwriter.4.3.0.nupkg	430	Provides provides a fast, non-cached, forward-only way to read and write Extensible Markup Language (XML) data. Commonly Used Types: <code>System.Xml.XmlNodeType</code> <code>System.Xml.XmlException</code> <code>System.Xml.XmlReader</code> <code>System.Xml.XmlWriter</code> <code>System.Xml.IXmlLineInfo</code> <code>System.Xml.XmlNameTable</code> <code>System.Xml.IXmlNamespaceResolver</code> <code>System.Xml.XmlNamespace</code>

		eManager System.Xml.XmlQualifiedName When using NuGet 3.x this package requires at least version 3.4.
system.diagnostics.debug.4.3.0.nupkg	430	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.
system.io.compression.zipfile.4.3.0.nupkg	430	Provides classes that support the compression and decompression of streams using file system paths. Commonly Used Types: System.IO.Compression.ZipFile When using NuGet 3.x this

		package requires at least version 3.4.
system.linq.4.3.0.nupkg	430	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.
system.collections.4.3.0.nupkg	430	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.
system.objectmodel.4.3.0. nupkg	430	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.I NotifyPropertyChanged System.Collections.Object Model.ObservableCollectio n<T> System.ComponentModel. PropertyChangedEventHan dler System.Windows.Input.ICo mmand System.Collections.Special ized.INotifyCollectionChan ged System.Collections.Special ized.NotifyCollectionChang edEventArgs System.Collections.Special ized.NotifyCollectionChang edEventHandler System.Collections.Object Model.KeyedCollection<TK ey, TItem> System.ComponentModel. PropertyChangedEventArgs System.Collections.Object

		Model.ReadOnlyDictionary<TKey, TValue> When using NuGet 3.x this package requires at least version 3.4.
system.net.sockets.4.3.0.nupkg	430	Provides classes such as Socket, TcpClient and UdpClient, which enable developers to send and receive data over the network. Commonly Used Types: System.Net.Sockets.Socket System.Net.Sockets.SocketAsyncEventArgs System.Net.Sockets.LingerOption System.Net.Sockets.SocketAsyncOperation System.Net.Sockets.ProtocolType System.Net.Sockets.NetworkStream System.Net.Sockets.TcpClient System.Net.Sockets.SocketType System.Net.Sockets.UdpClient System.Net.Sockets.SocketShutdown When using NuGet 3.x this package requires at least version 3.4.
system.runtime.numerics.4.3.0.nupkg	430	Provides the numeric types System.Numerics.BigInteger and System.Numerics.Complex, which complement the numeric primitives, such as System.Byte,

		System.Double and System.Int32. Commonly Used Types: System.Numerics.BigInteger System.Numerics.Complex When using NuGet 3.x this package requires at least version 3.4.
system.diagnostics.tools.4.3.0.nupkg	430	Provides attributes, such as GeneratedCodeAttribute and SuppressMessageAttribute, that are emitted or consumed by analysis tools. Commonly Used Types: System.CodeDom.Compiler.GeneratedCodeAttribute System.Diagnostics.CodeAnalysis.SuppressMessageAttribute When using NuGet 3.x this package requires at least version 3.4.
system.text.encoding.4.3.0.nupkg	430	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

		ck System.Text.EncoderFallba ckBuffer System.Text.DecoderFallba ck System.Text.DecoderFallba ckBuffer System.Text.DecoderExcept ionFallback When using NuGet 3.x this package requires at least version 3.4.
system.appcontext.4.3.0.n upkg	430	Provides the System.AppContext class, which allows access to the BaseDirectory property and other application specific data. Commonly Used Types: System.AppContext When using NuGet 3.x this package requires at least version 3.4.
system.io.4.3.0.nupkg	430	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.EndOfStreamExc eption 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.
system.runtime.interopservices.runtimeinformation.4.3.0.nupkg	430	Provides APIs to query about runtime and OS information. Commonly Used Types: System.Runtime.InteropServices.RuntimeInformation System.Runtime.InteropServices.OSPlatform When using NuGet 3.x this package requires at least version 3.4.
system.threading.timer.4.3.0.nupkg	430	Provides the System.Threading.Timer class, which is a mechanism for executing a method at specified intervals. Commonly Used Types: System.Threading.Timer System.Threading.TimerCallback When using NuGet 3.x this package requires at least version 3.4.
system.security.cryptography.encoding.4.3.0.nupkg	430	Provides types for representing Abstract Syntax Notation One (ASN.1)-encoded data. Commonly Used Types: System.Security.Cryptography.AsnEncodedData System.Security.Cryptography.Oid System.Security.Cryptography

		hy.OidCollection When using NuGet 3.x this package requires at least version 3.4.
system.globalization.calendars.4.3.0.nupkg	430	Provides classes for performing date calculations using specific calendars, including the Gregorian, Julian, Hijri and Korean calendars. Commonly Used Types: System.Globalization.HijriCalendar System.Globalization.GregorianCalendar System.Globalization.HebrewCalendar System.Globalization.KoreanCalendar System.Globalization.ThaiBuddhistCalendar System.Globalization.TaiwanCalendar System.Globalization.JapaneseCalendar System.Globalization.GregorianCalendarTypes System.Globalization.PersianCalendar System.Globalization.UmAlQuraCalendar When using NuGet 3.x this package requires at least version 3.4.
system.console.4.3.0.nupkg	430	Provides the System.Console class, which represents the standard input, output and error streams for console applications.

		Commonly Used Types: System.Console System.ConsoleColor When using NuGet 3.x this package requires at least version 3.4.
system.io.compression.4.3.0.nupkg	430	Provides classes that support the compression and decompression of streams. Commonly Used Types: System.IO.Compression.DeflateStream System.IO.Compression.GZipStream System.IO.Compression.CompressionMode System.IO.Compression.CompressionLevel System.IO.Compression.ZipArchiveEntry System.IO.Compression.ZipArchive System.IO.Compression.ZipArchiveMode When using NuGet 3.x this package requires at least version 3.4.
microsoft.win32.primitives.4.3.0.nupkg	430	Provides common types for Win32-based libraries. Commonly Used Types: System.ComponentModel.Win32Exception When using NuGet 3.x this package requires at least version 3.4.
system.io.filesystem.4.3.0.nupkg	430	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.
system.runtime.handles.4.3.0.nupkg	430	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.
system.text.encoding.extensions.4.3.0.nupkg	430	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.
system.security.cryptography.algorithms.4.3.0.nupkg	430	Provides base types for cryptographic algorithms, including hashing, encryption, and signing operations. Commonly Used Types: System.Security.Cryptography.Aes System.Security.Cryptography.RSA System.Security.Cryptography.RSAParameters System.Security.Cryptography.HMACSHA1 System.Security.Cryptography.SHA256 System.Security.Cryptography.SHA1 System.Security.Cryptography.SHA512 System.Security.Cryptography.SHA384 System.Security.Cryptography.HMACSHA256 System.Security.Cryptography.MD5 System.Security.Cryptography.HMACSHA384 System.Security.Cryptography.HMACSHA512

		When using NuGet 3.x this package requires at least version 3.4.
system.buffers.4.3.0.nupkg	430	Provides resource pooling of any type for performance-critical applications that allocate and deallocate objects frequently. Commonly Used Types: System.Buffers.ArrayPool<T> When using NuGet 3.x this package requires at least version 3.4.
system.reflection.emit.4.3.0.nupkg	430	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.
xunit.analyzers.0.10.0.nupkg	100	Code Analyzers for xUnit.net
system.security.principal.windows.4.5.0.nupkg	450	Provides classes for retrieving the current Windows user and for interacting with Windows users and groups. Commonly Used Types: System.Security.Principal.WindowsIdentity System.Security.Principal.SecurityIdentifier System.Security.Principal.NTAccount System.Security.Principal.WindowsPrincipal System.Security.Principal.IdentityReference System.Security.Principal.IdentityNotMappedException System.Security.Principal.WindowsBuiltInRole System.Security.Principal.WellKnownSidType 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
system.threading.tasks.extensions.4.3.0.nupkg	430	Provides additional types that simplify the work of writing concurrent and asynchronous code. Commonly Used Types:

		System.Threading.Tasks.ValueTask<TResult>
system.net.http.4.3.4.nupkg	434	Provides a programming interface for modern HTTP applications, including HTTP client components that allow applications to consume web services over HTTP and HTTP components that can be used by both clients and servers for parsing HTTP headers. Commonly Used Types: System.Net.Http.HttpResponseMessage System.Net.Http.DelegatingHandler System.Net.Http.HttpRequestException System.Net.Http.HttpClient System.Net.Http.MultipartContent System.Net.Http.Headers.HttpContentHeaders System.Net.Http.HttpClientHandler System.Net.Http.StreamContent System.Net.Http.FormUrlEncodedContent System.Net.Http.HttpMessageHandler When using NuGet 3.x this package requires at least version 3.4.
netstandard.library.1.6.1.nupkg	161	A set of standard .NET APIs that are prescribed to be used and supported together. This includes all...
system.reflection.emit.lightweight.4.3.0.nupkg	430	Provides the System.Reflection.Emit.DynamicMethod class

		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.
microsoft.win32.registry.4.5.0.nupkg	450	Provides support for accessing and modifying the Windows Registry. Commonly Used Types: Microsoft.Win32.RegistryKey Microsoft.Win32.RegistryValueKind Microsoft.Win32.RegistryHive Microsoft.Win32.RegistryView 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
system.diagnostics.diagnosticsource.4.3.0.nupkg	430	Provides Classes that allow you to decouple code logging rich (unserializable) diagnostics/telemetry (e.g. framework) from code that consumes it (e.g. tools) Commonly Used Types: System.Diagnostics.Diagno

		sticListener System.Diagnostics.Diagno sticSource
runtime.opensuse.42.1- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.osx.10.10- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.rhel.7- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.fedora.24- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.ubuntu.14.04- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.debian.8- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.ubuntu.16.04- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.ubuntu.16.10- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.fedora.23- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....
runtime.opensuse.13.2- x64.runtime.native.system. security.cryptography.open ssl.4.3.2.nupkg	432	Internal implementation package not meant for direct consumption. Please do not reference directly....

system.reflection.typeextensions.4.3.0.nupkg	430	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.
runtime.osx.10.10-x64.runtime.native.system.security.cryptography.apple.4.3.0.nupkg	430	Internal implementation package not meant for direct consumption. Please do not reference directly....
system.security.cryptography.cng.4.3.0.nupkg	430	Provides cryptographic algorithm implementations and key management with Windows Cryptographic Next Generation API (CNG). Commonly Used Types: System.Security.Cryptography.RSACng System.Security.Cryptography.ECDsaCng System.Security.Cryptography.CngKey When using NuGet 3.x this package requires at least version 3.4.
system.security.cryptography.csp.4.3.0.nupkg	430	Provides cryptographic algorithm implementations and key management with Windows Cryptographic API (CryptoAPI). Commonly Used Types:

		System.Security.Cryptography.RSACryptoServiceProvider System.Security.Cryptography.CspParameters When using NuGet 3.x this package requires at least version 3.4.
system.globalization.extensions.4.3.0.nupkg	430	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.
system.reflection.emit.ilgeneration.4.3.0.nupkg	430	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.Local

		alBuilder System.Reflection.Emit.ParameterBuilder System.Reflection.Emit.SignatureHelper When using NuGet 3.x this package requires at least version 3.4.
system.security.cryptography.openssl.4.3.0.nupkg	430	Provides cryptographic algorithm implementations and key management for non-Windows systems with OpenSSL. Commonly Used Types: System.Security.Cryptography.RSAOpenSsl When using NuGet 3.x this package requires at least version 3.4.
system.reflection.metadata.1.6.0.nupkg	160	This packages 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. Commonly Used Types: System.Reflection.Metadata.MetadataReader System.Reflection.PortableExecutable.PEReader System.Reflection.Metadata.Ecma335.MetadataBuilder System.Reflection.PortableExecutable.PEBuilder System.Reflection.PortableExecutable.ManagedPEBuilder

		der 30ab651fcb4354552bd4891619a0bdd81e0ebdbf When using NuGet 3.x this package requires at least version 3.4.
system.runtime.4.3.1.nupkg	431	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.
system.text.regularexpressions.4.3.1.nupkg	431	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.
serilog.sinks.eventlog.3.1.0.nupkg	310	Serilog event sink that writes to the Windows event log.
xunit.runner.visualstudio.2.4.3.nupkg	243	Visual Studio 2017 15.9+ Test Explorer runner for the xUnit.net framework. Capable of running xUnit.net v1.9.2 and v2.0+ tests. Supports .NET 2.0 or later, .NET Core 2.1 or later, and Universal Windows 10.0.16299 or later.
serilog.sinks.file.5.0.0.nupkg	500	Write Serilog events to text files in plain or JSON format.
nuget.frameworks.5.11.0.nupkg	5110	NuGet's understanding of target frameworks.

microsoft.extensions.dependencyinjection.abstractions.6.0.0.nupkg	600	Abstractions for dependency injection. Commonly Used Types: Microsoft.Extensions.DependencyInjection.IServiceCollection
microsoft.extensions.options.6.0.0.nupkg	600	Provides a strongly typed way of specifying and accessing settings using dependency injection.
microsoft.testplatform.objectmodel.17.1.0.nupkg	1710	The Microsoft Test Platform Object Model.
microsoft.testplatform.testhost.17.1.0.nupkg	1710	Testplatform host executes the test using specified adapter.
microsoft.codecoverage.17.1.0.nupkg	1710	Microsoft.CodeCoverage package brings infra for collecting code coverage from vstest.console.exe and "dotnet test".
commandlineparser.2.9.1.nupkg	291	Terse syntax C# command line parser for .NET. For FSharp support see CommandLineParser.FSharp. The...
microsoft.web.webview2.1.0.1245.22.nupkg	10124522	The WebView2 control enables you to embed web technologies (HTML, CSS, and JavaScript) in your native applications powered by Microsoft Edge (Chromium). This package is necessary for Win32 C/C++, WPF, and WinForms applications. To learn more about package versions checkout https://aka.ms/wv2-packageversion. To learn best practices checkout: https://aka.ms/wv2-bestpractices.

UniversalWebConnector.Logger-1.0.0	100	
newtonsoft.json.13.0.3.nupkg	1303	Json.NET is a popular high-performance JSON framework for .NET
serilog.3.1.1.nupkg	311	Simple .NET logging with fully-structured events
microsoft.extensions.configuration.binder.8.0.0.nupkg	800	Provides the functionality to bind an object to data in configuration providers for Microsoft.Extensions.Configuration. This package enables you to represent the configuration data as strongly-typed classes defined in the application code. To bind a configuration, use the Microsoft.Extensions.Configuration.ConfigurationBinder.Get extension method on the IConfiguration object. To use this package, you also need to install a package for the configuration provider, for example, Microsoft.Extensions.Configuration.Json for the JSON provider.
microsoft.extensions.dependencymodel.8.0.0.nupkg	800	Provides abstractions for reading ` <code>.deps`</code> files. When a .NET application is compiled, the SDK generates a JSON manifest file (<code><ApplicationName>.deps.json`</code> ) that contains information about application dependencies. You can use <code>Microsoft.Extensions.DependencyModel`</code> to read information from this

		manifest at run time. This is useful when you want to dynamically compile code (for example, using Roslyn Emit API) referencing the same dependencies as your main application. By default, the dependency manifest contains information about the application's target framework and runtime dependencies. Set the PreserveCompilationContext project property to `true` to additionally include information about reference assemblies used during compilation.
serilog.settings.configuration.8.0.0.nupkg	800	Microsoft.Extensions.Configuration (appsettings.json) support for Serilog.
serilog.sinks.console.5.0.1.nupkg	501	A Serilog sink that writes log events to the console/terminal.
UniversalWebConnector-1.0.0	100	
coverlet.collector.6.0.4.nupkg	604	Coverlet is a cross platform code coverage library for .NET, with support for line, branch and method coverage.
microsoft.extensions.primitives.9.0.2.nupkg	902	Primitives shared by framework extensions. Commonly used types include: Commonly Used Types: Microsoft.Extensions.Primitives.IChangeToken Microsoft.Extensions.Primitives.StringValues

		Microsoft.Extensions.Primitives.StringSegment
microsoft.extensions.configuration.9.0.2.nupkg	902	Implementation of key-value pair based configuration for Microsoft.Extensions.Configuration. Includes the memory configuration provider.
microsoft.extensions.configuration.abstractions.9.0.2.nupkg	902	Provides abstractions of key-value pair based configuration. Interfaces defined in this package are implemented by classes in Microsoft.Extensions.Configuration and other configuration packages.
microsoft.extensions.configuration.fileextensions.9.0.2.nupkg	902	Provides a base class for file-based configuration providers used with Microsoft.Extensions.Configuration and extension methods for configuring them.
microsoft.extensions.fileproviders.physical.9.0.2.nupkg	902	File provider for physical files for Microsoft.Extensions.FileProviders.
microsoft.extensions.fileproviders.abstractions.9.0.2.nupkg	902	Abstractions of files and directories. Commonly Used Types: Microsoft.Extensions.FileProviders.IDirectoryContents Microsoft.Extensions.FileProviders.IFileInfo Microsoft.Extensions.FileProviders.IFileProvider
microsoft.extensions.filesystemglobbing.9.0.2.nupkg	902	File system globbing to find files matching a specified pattern.
microsoft.extensions.configuration.json.9.0.2.nupkg	902	JSON configuration provider implementation for

		Microsoft.Extensions.Configuration. This package enables you to read your application's settings from a JSON file. You can use <code>JsonConfigurationExtensions.AddJsonFile</code> extension method on <code>IConfigurationBuilder</code> to add the JSON configuration provider to the configuration builder.
system.io.pipelines.9.0.3.nupkg	903	Single producer single consumer byte buffer management. Commonly Used Types: <code>System.IO.Pipelines.Pipe</code> <code>System.IO.Pipelines.PipeWriter</code> <code>System.IO.Pipelines.PipeReader</code>
system.text.json.9.0.3.nupkg	903	Provides high-performance and low-allocating types that serialize objects to JavaScript Object Notation (JSON) text and deserialize JSON text to objects, with UTF-8 support built-in. Also provides types to read and write JSON text encoded as UTF-8, and to create an in-memory document object model (DOM), that is read-only, for random access of the JSON elements within a structured view of the data. The <code>System.Text.Json</code> 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.
system.text.encodings.web. 9.0.3.nupkg	903	Provides types for encoding and escaping strings for use in JavaScript, HyperText Markup Language (HTML), and uniform resource locators (URL). Commonly Used Types: System.Text.Encodings.Web .HtmlEncoder System.Text.Encodings.Web .UrlEncoder System.Text.Encodings.Web .JavaScriptEncoder