

Namespace CliNet.Credentials

Classes

[CredentialManager](#)

Structs

[CredentialManager.NativeCredential](#)


Class CredentialManager

Namespace: [CliNet.Credentials](#)

Assembly: CliNet.dll

```
public static class CredentialManager
```

Inheritance

[object](#)  ← CredentialManager

Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 


Methods

CredDelete(string, int, int)

```
public static extern bool CredDelete(string target, int type, int reservedFlag)
```

Parameters

target [string](#) 

type [int](#) 

reservedFlag [int](#) 

Returns

[bool](#) 

CredFree(nint)

```
public static extern bool CredFree(nint cred)
```

Parameters

cred [nint](#)

Returns

[bool](#)

CredRead(string, int, int, out nint)

```
public static extern bool CredRead(string target, int type, int reservedFlag, out nint credentialPtr)
```

Parameters

target [string](#)

type [int](#)

reservedFlag [int](#)

credentialPtr [nint](#)

Returns

[bool](#)

CredWrite(ref NativeCredential, uint)

```
public static extern bool CredWrite(ref CredentialManager.NativeCredential userCredential, uint flags)
```

Parameters

userCredential [CredentialManager.NativeCredential](#)

flags [uint](#)

Returns

[bool](#)

DeleteCredential()

```
public static bool DeleteCredential()
```

Returns

[bool](#)

GetCredential()

```
public static string? GetCredential()
```

Returns

[string](#)

SaveCredential(string)

```
public static void SaveCredential(string value)
```

Parameters

value [string](#)







Struct CredentialManager.NativeCredential

Namespace: [CliNet.Credentials](#)

Assembly: CliNet.dll

```
public struct CredentialManager.NativeCredential
```

Inherited Members

[ValueType.Equals\(object\)](#) , [ValueType.GetHashCode\(\)](#) , [ValueType.ToString\(\)](#) ,
[object.Equals\(object, object\)](#) , [object.GetType\(\)](#) , [object.ReferenceEquals\(object, object\)](#)

Fields

AttributeCount

```
public uint AttributeCount
```

Field Value

[uint](#)

Attributes

```
public nint Attributes
```

Field Value

[nint](#)

Comment

```
public nint Comment
```

Field Value

[nint](#)

CredentialBlob

```
public nint CredentialBlob
```

Field Value

[nint](#)

CredentialBlobSize

```
public uint CredentialBlobSize
```

Field Value

[uint](#)

Flags

```
public uint Flags
```

Field Value

[uint](#)

LastWritten

```
public FILETIME LastWritten
```

Field Value

Persist

```
public uint Persist
```

Field Value

[uint](#)↗

TargetAlias

```
public nint TargetAlias
```

Field Value

[nint](#)↗

TargetName

```
public nint TargetName
```

Field Value

[nint](#)↗

Type

```
public int Type
```

Field Value

[int](#)↗

UserName

```
public nint UserName
```

Field Value

[nint](#)

Namespace CliNet.Models

Classes

[ContentResponse](#)

[TerminalCommand](#)


Class ContentResponse

Namespace: [CliNet.Models](#)

Assembly: CliNet.dll

```
public class ContentResponse
```

Inheritance

[object](#)  ← ContentResponse

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#) 

Properties

Content

```
public List<TerminalCommand> Content { get; set; }
```

Property Value

[List](#)  <[TerminalCommand](#)>

Class TerminalCommand

Namespace: [CliNet.Models](#)

Assembly: CliNet.dll

```
public class TerminalCommand
```

Inheritance

[object](#) ← TerminalCommand

Inherited Members

[object.Equals\(object\)](#), [object.Equals\(object, object\)](#), [object.GetHashCode\(\)](#), [object.GetType\(\)](#), [object.MemberwiseClone\(\)](#), [object.ReferenceEquals\(object, object\)](#), [object.ToString\(\)](#)

Properties

Commands

```
public List<string> Commands { get; set; }
```

Property Value

[List](#) <[string](#)>

Tech

```
public string? Tech { get; set; }
```

Property Value

[string](#)

Namespace CliNet.Services

Classes

[GptService](#)

Class GptService

Namespace: [CliNet.Services](#)








Assembly: CliNet.dll

```
public static class GptService
```

Inheritance

[object](#)  ← GptService

Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

Methods

CallApiGpt(string)

```
public static Task<List<TerminalCommand>> CallApiGpt(string value)
```

Parameters

value [string](#) 

Returns

[Task](#)  < [List](#)  < [TerminalCommand](#) > >

Namespace CliNet.Test

Classes

[GptServiceTests](#)

Class GptServiceTests

Namespace: [CliNet.Test](#)








Assembly: CliNet.Test.dll

```
public class GptServiceTests
```

Inheritance

[object](#)  ← GptServiceTests

Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

Methods

CallApiGpt_ShouldReturnListOfTerminalCommands()

[Fact]

```
public void CallApiGpt_ShouldReturnListOfTerminalCommands()
```