

# PowerShell Function: ConvertTo-CoraSeQUENCEEncryptedString

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## V9.3

## Method

## CoraSeQUENCE

## Description

Encrypts the provided string using the cryptographic service configured on the Cora SeQUENCE Administration site.

## Syntax

```
ConvertTo-CoraSeQUENCEEncryptedString [-Text] <String> [<CommonParameters>]
```

## Parameters

### **-Text <String>**

The text that should be encrypted.

Required?	true
Position?	1
Default value	
Accept pipeline input?	false
Accept wildcard characters?	false

### **<CommonParameters>**

This function supports these common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable.

For more information, see [about\\_CommonParameters](#).

## Example

```
PS C:\>ConvertTo-CoraSeQUENCEEncryptedString -Text "MyString"
```