

PowerShell Function: Set-CoraSeQuenceSiteWCFConfiguration

Last Modified on 12/08/2020 7:41 am EST

V9.4.3 and later

NOTE

From V9.4.3 this function is not available, instead use the [Set-CoraSeQuenceSiteSecurityConfiguration](#) function.

V9.0

Method

[CoraSeQuence.Sites](#)

Description

Configures WCF bindings based on the protocol and authentication type of the Cora SeQuence site

Syntax

```
Set-CoraSeQuenceSiteWCFConfiguration [-SiteType] [-AuthenticationType] [-Protocol] []
```

Parameters

-SiteType

Determines the type of site. Whether it is Flowtime or Administration.

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

-AuthenticationType

Defines the type of authentication to be configured: Forms, or Windows, or Claims.

Required?	true
Position?	2
Default value	
Accept pipeline input?	false

Accept wildcard characters?	false
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-Protocol

Defines the HTTP/HTTPS protocol.

Required?	true
Position?	3
Default value	
Accept pipeline input?	false
Accept wildcard characters?	false

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:\>Set-CoraSequenceSiteWCFConfiguration -SiteType "Flowtime" -AuthenticationType Windows -Protocol HTTP
```