PowerShell Function: Set-CoraSeQuenceApplicationConfiguration

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V9.6.1

Method

CoraSeQuence

Description

Applies configurations defined in an XML Document Transformation file to Cora SeQuence's web and application configuration files. You can take the tokens required for the transformation from the environment variables.

Syntax

```
Set-CoraSeQuenceApplicationConfiguration [-TokensValues <Hashtable>] -ApplicationType <String> [-ApplicationID
 <Int32>] [-AllInstances] -ConfigurationName <String[]> [<CommonParameters>]
```

```
Set-CoraSeQuenceApplicationConfiguration -TransformationFile <String> -TargetConfigFile <String> [-TokensValues
 <Hashtable>] [<CommonParameters>]
```

```
Set-CoraSeQuenceApplicationConfiguration -TransformationFile <String> [-TokensValues <Hashtable>] -Application
Type <String> [-ApplicationID <Int32>] [-AllInstances] [<CommonParameters>]
```

```
Set-CoraSeQuenceApplicationConfiguration [-TokensValues <Hashtable>] -ConfigurationLocation <Object> -Applica
tionType <String> [-ApplicationID <Int32>] [-AllInstances] [<CommonParameters>]
```

Parameters

-TransformationFile <String>

The transformation file to apply.

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

-TargetConfigFile <String>

The target configuration file to apply the transformation on.

Required?	true

Position?	named
Default value	
Accept pipeline input?	false
Accept wildcard characters?	false

-TokensValues <Hashtable>

A hash table of the tokens and the value to replace in the transformation file. This option overrides the environment variables.

Required?	false
Position?	named
Default value	
Accept pipeline input?	false
Accept wildcard characters?	false

-ConfigurationLocation <Object>

Path to the location where the custom XDT files for the Cora SeQuence applications are located. The file names and relative paths should match those of the target application.

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

-ApplicationType <String>

The type of the Cora SeQuence application.

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

Accept wildcard characters?	false

-ApplicationID <Int32>

The numeric ID of the application instance.

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

-AllInstances [<SwitchParameter>]

To apply the transformation to all instances of the application.

Required?	false
Position?	named
Default value	False
Accept pipeline input?	false
Accept wildcard characters?	false

-ConfigurationName <String[]>

One or more configurations to be applied from the predefined configurations in the application configuration store. Use the GET command to list all the predefined configurations under the CoraSeQuenceProperties.Configurations.

For example:

```
$app = Get-CoraSeQuenceSite -SiteType Administration
```

```
$app.CoraSeQuenceProperties.Configurations
```

Required?	true
Position?	named
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.

Examples

```
PS C:\>Set-CoraSeQuenceApplicationConfiguration -ConfigurationName "OpenIDConnect" -ApplicationType Flowtime
```

```
PS C:\>Set-CoraSeQuenceApplicationConfiguration -ConfigurationLocation "C:\CoraSeQuenceConfiguration"
```