

Content

Last Modified on 04.16.26

Manage the content in the Content Store, that can be used as icons or as uploaded content associated with actions.

Get-LiquitContent

Synopsis

This command downloads a file or folder from the Content Store.

Syntax

```
Get-LiquitContent  
[-ID] <guid[]>  
[-LiquitContext <LiquitContext>]  
[<CommonParameters>]
```

```
Get-LiquitContent  
[-EntityRef] <EntityRef[]>  
[-LiquitContext <LiquitContext>]  
[<CommonParameters>]
```

Example

This command downloads a specific item from the Content Store:

```
Get-LiquitContent -id 00000000-0000-0000-0000-000000000000
```

Parameters

Name	Value	Description	Required	Default value
ID	<guid[]>	The ID of the content that needs to be downloaded.	Yes	
EntityRef	<EntityRef[]>	Represents the item it is assigned to. e.g. if the content is for a package, then this is the reference of the package.	No	
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

New-LiquitContent

Synopsis

This command uploads a file or folder to the Content Store.

Syntax

Recast

```
New-LiquitContent
[-Path] <string>
[-FileName <string>]
[-Resize]
[-LiquitContext <LiquitContext>]
[-WhatIf]
[-Confirm]
[<CommonParameters>]
```

Examples

This command uploads all files and folders located in `C:\test\` to the Content Store:

```
New-LiquitContent -Path "C:\test\"
```

This command uploads the `test.txt` file located in `C:\test\` to the Content Store:

```
New-LiquitContent -Path "C:\test\test.txt"
```

This command uploads `icon.png` located in `C:\test\` to the Content Store:

```
New-LiquitContent -Path "C:\test\icon.png" -Resize $true
```

Parameters

Name	Value	Description	Required	Default value
Path	<code><Certificate[]></code>	The path of the file or folder you want to upload.	Yes	
FileName	<code><string></code>	The filename that will be used to store the file on the server.	No	
LiquitContext	<code><LiquitContext></code>	Determines the selected zone.	No	Default

Export-LiquitContent

Synopsis

This command exports the selected content.

Syntax

```
Export-LiquitContent
[-Content] <Content>
[-Path] <string>
[-Extract]
[-LiquitContext <LiquitContext>]
[-WhatIf]
[-Confirm]
[<CommonParameters>]
```

Examples

The following script retrieves a specific Application Workspace content item by its ID and exports it to a .pxf file at

Recast

```
C:\temp\ExportContent.pxf .
```

```
$content = Get-LiquitContent -ID 00000000-0000-0000-0000-000000000000  
Export-LiquitContent -content $content -path C:\temp\ExportContent.pxf
```

The following script retrieves the icon from a Application Workspace package using its ID and saves it as package.ico in the current directory:

```
Export-LiquitContent -Content (Get-LiquitPackage -id 00000000-0000-0000-0000-000000000000).icon -path package  
.ico
```

Parameters

Name	Value	Description	Required	Default value
Content	<Content>	The content you want to export.	Yes	
Path	<string>	The path where the content needs to be stored locally.	Yes	
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default
