

Choice 2

```
param(  
[String] $userName,  
[String] $passWord  
)
```

```
$title = 'something'  
$question = 'Are you sure you want to proceed?'  
$choices = '&Yes', '&No'
```

```
$decision = $Host.UI.PromptForChoice($title, $question, $choices, 1)  
if ($decision -eq 0) {  
Write-Host 'confirmed'  
} else {  
Write-Host 'cancelled'  
}
```

```
function GetStringValue([String]$title)  
{  
Write-Host $title  
$inputString = Read-Host -prompt " -> Ohne Eingabe wird das Script abgebrochen!"  
if ( ($inputString -eq $null) -or ($inputString -eq "") -or ($inputString -eq " ")) { return "" }  
else { return $inputString }  
}
```

```
function EnsureStringValueOrAbort([String]$ensureValue, [String]$title )  
{  
if ( -not $ensureValue ) {  
Write-Host $title  
$ensureValue = Read-Host -prompt " -> Ohne Eingabe wird das Script abgebrochen!"  
if ( ($ensureValue -eq $null) -or ($ensureValue -eq "") -or ($ensureValue -eq " ")) {  
Write-Host "cancelled"  
exit 1  
}  
else { return $ensureValue }  
}  
}
```

```
function EnsureStringValueOrDefault([String]$ensureValue, [String]$defaultValue, [String]$title)
{
if ( -not $ensureValue ) {
Write-Host $title
$ensureValue = Read-Host -prompt " -> Ohne Eingabe wird der Defaultwert verwenden
($defaultValue)!"
if (($ensureValue -eq $null) -or ($ensureValue -eq "") -or ($ensureValue -eq " ")) { return
$defaultValue }
else { return $ensureValue }
if ( -not $ensureValue ) {
Write-Host "cancelled"
exit 1}# Kein Wert also doch abbrechen
}
}
```

```
$passWord = EnsureStringValueOrAbort $passWord "Bitte geben Sie ein Passwort an."
Write-Host $passWord
```

```
$userName = EnsureStringValueOrDefault $userName "sa" "Bitte geben Sie einen Benutzernamen."
Write-Host $userName
```

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