


```

section2
section3
WSH D:\Test> ' extraction des sections, des clés et des valeurs
WSH D:\Test> % strSection In olni.Sections {
  >> echo "[" & strSection & "]"
  >> % strKey In olni.Keys(strSection) {
  >> echo strKey & "=" & olni.GetValue(strSection,strKey)
  >> }
  >> }
  >> }
  >> }
[section1]
key11=value11
key12=value12
key13=value13
[section2]
key21=value21
key22=value22
[section3]
key31=value31
WSH D:\Test> ' ajout d'une clé dans la section "section2"
WSH D:\Test> olni.SetValue("section2","key23","value23")
:: An error occured (1044)
:: L'appel d'une fonction Sub n'admet pas de parenthèses.

WSH D:\Test> olni.SetValue "section2","key23","value23"
WSH D:\Test> ft olni.Dump,"","","*"

```

```

Section  Key  Value
-----  ---  -----

```

```

section1 key11 value11
section1 key12 value12
section1 key13 value13
section2 key21 value21
section2 key22 value22
section2 key23 value23
section3 key31 value31

```

```

WSH D:\Test> ' ajout d'une nouvelle section "section4"
WSH D:\Test> olni.SetValue "section4","key41","value41"
WSH D:\Test> ft olni.Dump,"","","*"

```

```

Section  Key  Value
-----  ---  -----

```

```

section1 key11 value11
section1 key12 value12
section1 key13 value13
section2 key21 value21
section2 key22 value22
section2 key23 value23
section3 key31 value31
section4 key41 value41

```

```

WSH D:\Test> ' suppression de la clé "key12" de la section "section1"
WSH D:\Test> olni.SetValue "section1","key12",Null
WSH D:\Test> ft olni.Dump,"","","*"

```

```

Section  Key  Value
-----  ---  -----

```

```

section1 key11 value11
section1 key13 value13
section2 key21 value21
section2 key22 value22
section2 key23 value23
section3 key31 value31
section4 key41 value41

```

```

WSH D:\Test> ' suppression de la section "section2"
WSH D:\Test> olni.SetValue "section2",Null,Null
WSH D:\Test> ft olni.Dump,"","","*"

```

```

Section  Key  Value
-----  ---  -----
section1 key11  value11
section1 key13  value13
section3 key31  value31
section4 key41  value41

```

```

WSH D:\Test> ' toutes les modifications se font en mémoire
WSH D:\Test> ' pour le vérifier on exécute une commande externe
WSH D:\Test> @type d:\test\test.ini
[section1]
key11=value11
key12=value12
key13=value13
[section2]
key21=value21
key22=value22
[section3]
key31=value31

```

```

WSH D:\Test> ' le fichier chargé est "d:\test\test.ini"
WSH D:\Test> echo olni.strFileName
D:\Test\Test.ini
WSH D:\Test> ' sauvegarde du fichier
WSH D:\Test> ' nous allons ici le sauvegarder sous un autre nom
WSH D:\Test> olni.strFileName="D:\Test\Test.new"
WSH D:\Test> olni.Save
WSH D:\Test> ' vérification à l'aide d'une commande externe
WSH D:\Test> @type d:\test\test.new
[section1]
key11=value11
key13=value13
[section3]
key31=value31
[section4]
key41=value41

```

```

WSH D:\Test> ' pour obtenir l'aide sur la classe wshIni
WSH D:\Test> _gethelp * wshIni

```

Name	Category	Synopsis
Dump	Function	Returns a formatted array of the currently loaded initi...
GetValue	Function	Returns the value of the specified key in the specifie...
Keys	Property	Returns all the keys (array) of the specified section.
Load	Sub	Loads the specified initialization file.
Save	Sub	Saves to disk the previously loaded initialization fil...
Sections	Property	Returns all the sections (array) of the loaded initial...
SetValue	Sub	Updates the previously loaded initialization file.
strFileName	Property	The name of the loaded / saved initialization file.
Version	Property	Returns the class release version.

```

WSH D:\Test> ' Enjoy !
WSH D:\Test>

```