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To write a value to a custom registry key that passes UFT data gathered by a process running in parallel to the automated test, UFT uses the RegRead method at the appropriate time to retrieve the data. This allows, in parallel, the asynchronous usage of the testing tool an

In this recipe, we will see how to write a custom key to the registry $\!.$

Getting ready

From the **File** menu, navigate to **New** | **Test**, or use the Ctrl + N shortcut. You can use the same test as in the previous recipe.

How to do it...

The syntax to write the value of a registry key is as follows:

object.RegWrite sKeyPath, sKeyVal, sKeyType

Here, object is an instance of the Wscript.Shell class, and sKeyPath a valid key.

An example of how to write a new custom string (REG_SZ) type key is shown using the following code snippet:

Dim oNshShell, aKeyPath, sKeyVal, sKeyYppe

sKeyPath = "HKEY_CURRENT_DSER/MyCustomKey/MyCustomData/MyValue"

sKeyVal = "This is a UFT made registry key"

sKeyYype = "REG_SI"

Set oMshShell = CreateObject("Mscript.Shell")

oNshShell.RegNrite sKeyPath, sKeyVal, sKeyYype

sKeyVal = oNshShell.RegRead(sKeyPath)

Print sKeyVal

Set oMshShell = Nothing

How it works...

We simply create an instance of the WScript.Shell class and use the RegWrite method to write the value of our custom registry key. We then use RegRead to print the value to the output pane.



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Deleting a key fr... ▶I

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