



In this recipe, we will examine a clever way to accomplish this.

Tests would run on any machine that has Internet connectivity

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Getting ready

thus reach the code server

From the File menu, navigate to New | Test, or use the Ctrl + N shortcut. Create a new file named CROWrapper.wsc (C stands for class and RO for remote object).

Note

A Windows Script Component (WSC) file is actually a special XML file that can store components and packages written in various languages that are supported by the Windows Script Host (WSH).

How to do it...

Write the following code in the component (wsc) file:

```
<pre
```

Store the file on a remote machine (upload to a server). For the purpose of this demonstration, the file can be found at:

 $http://www.adv \, ancedqtp.com/COW/CROW \, rapper.wsc \\ (http://www.advancedqtp.com/COW/CROW \, rapper.wsc)$

Now, write the following code in your test:

Const rootURL = "script:http://www.advancedqtp.com/COM/"

Dim oROWrapper = GetObject(rootURLs*CROWrapper.wsc")

Call oROWrapper.PrintMe("Wello")

Set oROWrapper = Mothing

Run the test. A message box like the following should appear:



How it works...

Basically, a component defined in a $\ensuremath{\mathsf{wsc}}$ file is equivalent to a class. The statement

Set oROWrapper = GetObject (rootURL6""CROWrapper.wsc"") actually instantiates the component, so we now have an object of type CROWrapper. As such, we can call its public methods, as we would with any object. Note that, as mentioned previously, this means that we can actually use code stored in a server without having to associate it with the test.



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