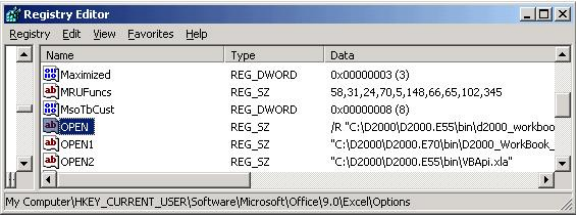


# GetRegValue

## %GetRegValue function

Function	The function retrieves the value of the specified key in the Windows system Registry.				
Declaration	<pre>UNIVAL  %GetRegValue(     TEXT in keyNameStr,         in defValue )</pre>				
Parameters	<table><tr><td>keyNameStr</td><td>Key name in the Registry.</td></tr><tr><td>defValue</td><td>The default value.</td></tr></table>	keyNameStr	Key name in the Registry.	defValue	The default value.
keyNameStr	Key name in the Registry.				
defValue	The default value.				
Note	<p>The function will read a value from the registry. The name of the read key is <i>keyNameStr</i>. If the key does not exist, the function will return the default value <i>defValue</i> and write this value into the read key. So, the function generates the key, if it does not exist.</p> <p>The type of return value is given by the type of the read value, or by the type of default value if the key does not exist.</p>				
Example	<p>In the following example, the value of registry key HKEY_CURRENT_USER\Software\Microsoft\Office\9.0\Excel\Options\OPEN is performed:</p>  <pre>TEXT _value _value := %GetRegValue("HKEY_CURRENT_USER\Software\Microsoft\Office\9. 0\Excel\Options\OPEN", " ")</pre>				
Related topics	<a href="#">%GetDefaultRegValue</a> <a href="#">%SetDefaultRegValue</a> <a href="#">%SetRegValue</a>				



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