



# NativeServices.RunWmiStaticMethod

<b>Method</b>	<b>RunWmiStaticMethod</b>
<b>Module</b>	NativeServices
<b>Library</b>	Core
<b>Action</b>	Run a WMI class method.
<b>Parameters</b>	<p>Namespace (string; optional, default "root\cimv2"): The WMI namespace to use, e.g. "root\ccm".</p> <p>Class (string): The class, e.g. "SMS_Client".</p> <p>Method (string): The name of the method to run.</p> <p>AsUser (string; optional; default 1E.Client service user) <b>Windows only</b>: The "domain\user" (down-level logon) account name that the Agent will attempt to impersonate on the local machine.</p> <p>If this parameter is absent the command will be executed in the Tachyon Agent process's user context.</p> <p>It is not an error if the specified user is not currently logged on (and this includes accounts that are not even defined). In this case execution is deemed successful but the method does nothing and returns no data.</p> <div style="border: 1px solid red; padding: 5px; margin: 5px 0;"> The specified user must be currently logged on and running <code>explorer.exe</code> (Windows Explorer).</div> <div style="border: 1px solid yellow; padding: 5px; margin: 5px 0;"> For <code>AsUser</code> to work with TIMS/TAIL/Loadgen there must either be a <code>1E.Client.exe</code> in the same directory as the TIMS /TAIL/Loadgen executable or an installed 1E Client.</div> <p><b>Available from v8.0.</b></p> <p>Additional parameters for the specific method call. Their names are prefixed with "Param_".</p>
<b>Return values</b>	The output, if any, from the method.
<b>Example</b>	<pre>NativeServices.RunWmiStaticMethod(Namespace:"root\\cimv2", Class:"Win32_Process", Method:"Create", Param_Commandline:"notepad.exe");</pre>
<b>Platforms</b>	<ul style="list-style-type: none"><li>Windows</li></ul>
<b>Notes</b>	