

# OperatingSystem.GetSummary

<b>Method</b>	<b>GetSummary</b>
<b>Module</b>	OperatingSystem
<b>Library</b>	Core
<b>Action</b>	Get information about the installed version of the operating system.
<b>Parameters</b>	(None)
<b>Return values</b>	<code>Caption</code> (string): Description of the O/S.
	<code>InstallDate</code> (string): When the current version of the O/S was installed, in ISO 8601 format.
	<code>SystemDriveInstallDate</code> (string): When the O/S system drive was installed, in ISO 8601 format.
	<code>Manufacturer</code> (string): Publisher of the O/S.
	<code>Version</code> (string): Version of the O/S.
	<code>OsArchitecture</code> (string): The processor architecture of the operating system (e.g. x86, x64).
	<code>OsLocale</code> (string): The operating system default locale. <b>New in v5.2.</b> Not available on Android.
<b>Example</b>	<pre>OperatingSystem.GetSummary();</pre>
<b>Platforms</b>	<ul style="list-style-type: none"><li>• Windows</li><li>• Linux</li><li>• MacOS</li><li>• Solaris</li><li>• Android (from v5.2)</li></ul>
<b>Notes</b>	If the O/S has been upgraded, the <code>SystemDriveInstallDate</code> value should be older than that of the original install. <code>InstallDate</code> represents when the current version was installed, i.e. when the O/S was last upgraded. If the O/S has never been upgraded then the values will be very similar but not necessarily identical.