

## Content of WMI Win32\_TemperatureProbe Query.js ( Site 1 )

```
var wbemFlagReturnImmediately = 0x10;
var wbemFlagForwardOnly = 0x20;

var arrComputers = new Array("");
for (i = 0; i < arrComputers.length; i++) {
    WScript.Echo();
    WScript.Echo("=====");
    WScript.Echo("Computer: " + arrComputers[i]);
    WScript.Echo("=====");

    var objWMIService = GetObject("winmgmts:\\\\" + arrComputers[i] + "\\root\\CIMV2");
    var collItems = objWMIService.ExecQuery("SELECT * FROM Win32_TemperatureProbe", "WQL",
        wbemFlagReturnImmediately | wbemFlagForwardOnly);

    var enumItems = new Enumerator(collItems);
    for (; !enumItems.atEnd(); enumItems.moveNext()) {
        var objItem = enumItems.item();

        WScript.Echo("Accuracy: " + objItem.Accuracy);
        WScript.Echo("Availability: " + objItem.Availability);
        WScript.Echo("Caption: " + objItem.Caption);
        WScript.Echo("ConfigManagerErrorCode: " + objItem.ConfigManagerErrorCode);
        WScript.Echo("ConfigManagerUserConfig: " + objItem.ConfigManagerUserConfig);
        WScript.Echo("CreationClassName: " + objItem.CreationClassName);
        WScript.Echo("CurrentReading: " + objItem.CurrentReading);
        WScript.Echo("Description: " + objItem.Description);
        WScript.Echo("DeviceID: " + objItem.DeviceID);
        WScript.Echo("ErrorCleared: " + objItem.ErrorCleared);
        WScript.Echo("ErrorDescription: " + objItem.ErrorDescription);
        WScript.Echo("InstallDate: " + WMIDateStringToDate(objItem.InstallDate));
        WScript.Echo("IsLinear: " + objItem.IsLinear);
        WScript.Echo("LastErrorCode: " + objItem.LastErrorCode);
        WScript.Echo("LowerThresholdCritical: " + objItem.LowerThresholdCritical);
        WScript.Echo("LowerThresholdFatal: " + objItem.LowerThresholdFatal);
        WScript.Echo("LowerThresholdNonCritical: " + objItem.LowerThresholdNonCritical);
        WScript.Echo("MaxReadable: " + objItem.MaxReadable);
        WScript.Echo("MinReadable: " + objItem.MinReadable);
        WScript.Echo("Name: " + objItem.Name);
        WScript.Echo("NominalReading: " + objItem.NominalReading);
        WScript.Echo("NormalMax: " + objItem.NormalMax);
        WScript.Echo("NormalMin: " + objItem.NormalMin);
        WScript.Echo("PNPDeviceID: " + objItem.PNPDeviceID);
        try { WScript.Echo("PowerManagementCapabilities: " + (objItem.PowerManagementCapabilities.toArray().join(", "))); }
        catch(e) { WScript.Echo("PowerManagementCapabilities: null"); }
        WScript.Echo("PowerManagementSupported: " + objItem.PowerManagementSupported);
        WScript.Echo("Resolution: " + objItem.Resolution);
        WScript.Echo("Status: " + objItem.Status);
        WScript.Echo("StatusInfo: " + objItem.StatusInfo);
        WScript.Echo("SystemCreationClassName: " + objItem.SystemCreationClassName);
        WScript.Echo("SystemName: " + objItem.SystemName);
        WScript.Echo("Tolerance: " + objItem.Tolerance);
        WScript.Echo("UpperThresholdCritical: " + objItem.UpperThresholdCritical);
        WScript.Echo("UpperThresholdFatal: " + objItem.UpperThresholdFatal);
        WScript.Echo("UpperThresholdNonCritical: " + objItem.UpperThresholdNonCritical);
    }
}

function WMIDateStringToDate(dtmDate)
{
    if (dtmDate == null)
    {
        return "null date";
    }
    var strDateTime;
    if (dtmDate.substr(4, 1) == 0)
    {
        strDateTime = dtmDate.substr(5, 1) + "/";
    }
    else
    {
        strDateTime = dtmDate.substr(4, 2) + "/";
    }
    if (dtmDate.substr(6, 1) == 0)
    {
        strDateTime = strDateTime + dtmDate.substr(7, 1) + "/";
    }
    else
    {
        strDateTime = strDateTime + dtmDate.substr(6, 2) + "/";
    }
    strDateTime = strDateTime + dtmDate.substr(0, 4) + " " +
        dtmDate.substr(8, 2) + ":" +
        dtmDate.substr(10, 2) + ":" +
        dtmDate.substr(12, 2);
    return(strDateTime);
}
```