

Content of WMI MSAcpi_ThermalZoneTemperature 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\\WMI");
  var collItems = objWMIService.ExecQuery("SELECT * FROM MSAcpi_ThermalZoneTemperature", "WQL",
    wbemFlagReturnImmediately | wbemFlagForwardOnly);

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

    WScript.Echo("Active: " + objItem.Active);
    try { WScript.Echo("ActiveTripPoint: " + (objItem.ActiveTripPoint.toArray()).join(", ")); }
    catch(e) { WScript.Echo("ActiveTripPoint: null"); }
    WScript.Echo("ActiveTripPointCount: " + objItem.ActiveTripPointCount);
    WScript.Echo("CriticalTripPoint: " + objItem.CriticalTripPoint);
    WScript.Echo("CurrentTemperature: " + objItem.CurrentTemperature);
    WScript.Echo("InstanceName: " + objItem.InstanceName);
    WScript.Echo("PassiveTripPoint: " + objItem.PassiveTripPoint);
    WScript.Echo("Reserved: " + objItem.Reserved);
    WScript.Echo("SamplingPeriod: " + objItem.SamplingPeriod);
    WScript.Echo("ThermalConstant1: " + objItem.ThermalConstant1);
    WScript.Echo("ThermalConstant2: " + objItem.ThermalConstant2);
    WScript.Echo("ThermalStamp: " + objItem.ThermalStamp);
  }
}
```