

## Knowledge Base Article

Product Group: Software Product: CMSW7400 - @ptitude Analyst Version: 6.0

## Abstract

This article offers brief instructions on how to get a MARLIN device to display an accurate time reading. These instructions remedy the +7-hour time issue originating in SKF @ptitude Analyst.

## Overview

A series of steps outlined below can be taken to ensure that a MARLIN device displays an accurate time reading. The software must be shut down before proceeding.

1. Right-click on My Computer and select Properties. [Figure 1]



Figure 1. Computer Properties

2. Select the Advanced tab, and then click Environment Variables. [Figure 2]



General	Computer Name	Hardware
Advanced	Automatic Updates	Remote
fou must be logged o	n as an Administrator to make r	nost of these changes
Performance		
Visual effects, proce	ssor scheduling, memory usage	and vitual memory
		Settings
User Profiles		
Desktop settings rela	ted to your loops	
		Settings
Startup and Recover		
System startup, syste	m failure, and debugging infom	sation
		Settings
		Jeurigs
		112-222
	Environment Variables	Error Reporting

Figure 2. System Properties

3. Under the System Variables section, select the TZ variable and then click Delete. [Figure 3]

Variable	Value
TEMP	C:\WINNT\Profiles\UCMJAN\Local Settin
TMP	C: \WINNT\Profiles\UCMJAN\Local Settin
	New Edit Delet
vstem variables	
	Value
Variable	Value C:\WINNT\TEMP
Variable TMP TZ	C:\WINNT\TEMP Mountain Standard Time
Variable TMP TZ UATDATA	C:\WINNT\TEMP Mountain Standard Time C:\WINNT\\$ystem32\CCM\UATData\D9
Variable TMP TZ UATDATA VSEDEFLOGDIR	C:\WINNT\TEMP Mountain Standard Time C:\WINNT\system32\CCM\UATData\D9 C:\WINNT\Profiles\All Users\Application
vstem variables Variable TMP TZ UATDATA VSEDEFLOGDIR windir	C:\WINNT\TEMP Mountain Standard Time C:\WINNT\\$ystem32\CCM\UATData\D9
Variable TMP TZ JATDATA VSEDEFLOGDIR	C:\WINNT\TEMP Mountain Standard Time C:\WINNT\system32\CCM\UATData\D9 C:\WINNT\Profiles\All Users\Application

Figure 3. Environment Variables

4. Click OK to confirm the deletion, and then click OK again to save the changes.

If the software was not shut down before this procedure was started, then the software must be restarted in order to implement these changes.

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