New HwTimer at 0x013db348 created by thread ID = 0x05f0

clientconnectionmanagement.cpp(342) ReceiverThread = 0x13d84d0, handle= 0x02e8, ID=0x1048

New HwTimer at 0x013de640 created by thread ID = 0x05f0

clientconnectionmanagement.cpp(386) SenderThread = 0x13d91d0, handle= 0x02f0, ID=0x18f8

clientcommunicationthread.cpp(312) Inst Com Thread[0] is running [id=1048] [priority=1]

clientsocket.cpp(54) Valid CCM ptr, use OnReceive1(), Socket# =0, CreateThread = 4168

clientcommunicationthread.cpp(639) Connect Error = 10035 ...waiting to connect 2017\_05\_03 14:51:23

clientcommunicationthread.cpp(312) Inst Com Thread[1] is running [id=18f8] [priority=-1]

clientcommunicationthread.cpp(327) CCT Sender thread cannot create socket

clientconnectionmanagement.cpp(430) CmdProcessThread is running

pa2windlg.cpp(859)

CLIENT CONNECTION MANAGEMENT has completed for MAX\_CLIENTS = 8

serverconnectionmanagement.cpp(322) ServerListenThread = 0x13e46d0, handle= 0x0320, ID=0x1c04

pa2windlg.cpp(917)

SERVER CONNECTION MANAGEMENT has completed for MAX\_SERVERS = 1

serverlistenthread.cpp(147) InitListnerThread OK threadID = Ox1c04

serversocket.cpp(107) CServerSocket::Init() invoked by thread ID = 0x1c04

serversocket.cpp(75) Listener or OnStack temporary socket

serverlistenthread.cpp(162) InitListnerThread &m\_pListenSocket = 0x013e6168

serverlistenthread.cpp(189) Srv[0] <PAM server for Instruments> is listening at 192.168.10.10 : 7502

testthread.cpp(112) Exit Hello World

pa2windlg.cpp(1508) Shutdown of client socket[10057] failed

clientsocket.cpp(74) ~CClientSocket Socket# =0, CreateThread = 4168

hwtimer.cpp(51) HwTimer destructor run by thread ID = 0x1048

clientcommunicationthread.cpp(182) Rcvr Com thread ExitInstance()

Debug Assertion Failed!

Program: C:\Windows\SYSTEM32\mfc140ud.dll

File: f:\dd\vctools\vc7libs\ship\atlmfc\include\afxwin2.inl

Line: 124

clientcommunicationthread.cpp(416) Sender thread exiting

hwtimer.cpp(51) HwTimer destructor run by thread ID = 0x18f8

clientcommunicationthread.cpp(260) Send Com thread ExitInstance()

Second Chance Assertion Failed: File f:\dd\vctools\vc7libs\ship\atlmfc\include\afxwin2.inl, Line 124

PA2Win.exe has triggered a breakpoint.

PA2Win.exe has triggered a breakpoint.

The thread 0xa8 has exited with code 0 (0x0).

ccm\_pag.cpp(60) CCM\_PAG Destructor called

pa2windlg.cpp(1556) Here we are trying to close CCM stuffserverconnectionmanagement.cpp(291) ~CServerConnectionManagement Destructor[0] has run

serversocket.cpp(136) Thread Id=0x1c04 - m\_pSCC= 0 Listener Socket Destructor called serverlistenthread.cpp(46) Listener Thread Id=0x1c04 - destructor has run

The thread 0x1c04 has exited with code 0 (0x0).

pa2windlg.cpp(315) CPA2WinDlg destructor has run

The thread 0x17a4 has exited with code 0 (0x0).

The thread 0x1048 has exited with code 0 (0x0).

The thread 0x1e24 has exited with code 0 (0x0).

The thread 0x694 has exited with code 0 (0x0).

The thread 0x1f98 has exited with code 0 (0x0).

The thread 0x18f8 has exited with code 0 (0x0).

The thread 0x1fb8 has exited with code 0 (0x0).

The thread 0xbbc has exited with code 0 (0x0).

The thread 0x584 has exited with code 0 (0x0).

Detected memory leaks!

Dumping objects ->

clientcommunicationthread.cpp(74) : {2013} client block at 0x013D91D0, subtype c0, 160 bytes long.

clientcommunicationthread.cpp(74) : {1998} client block at 0x013D84D0, subtype c0, 160 bytes long.

f:\dd\vctools\vc7libs\ship\atlmfc\src\mfc\strcore.cpp(188) : {1814} normal block at 0x013D2648, **176 bytes long**.

Data: < %gR O > B0 25 67 52 11 00 00 00 4F 00 00 00 01 00 00 00

{1800} client block at 0x0139D540, subtype c0, 76 bytes long.

f:\dd\vctools\vc7libs\ship\atlmfc\src\mfc\dumpcont.cpp(23) a CTestThread object at $0139D540, 76 bytes long

Object dump complete.

The program '[6900] PA2Win.exe' has exited with code 0 (0x0).