Question

Kevin Furze · Jan 9, 2020

pButtons does not generate the actual stats - 2017.2.1 on win64

$zv = Cache for Windows (x86-64) 2017.2.1 (Build 8013) Thu Apr 12 2018 10:14:19 EDT

I have a problem with my installation that I've logged with WRC, I've been asked (and have done so) to run ^pButtons

here's what I did.

```
%SYS>w $zv
Cache for Windows (x86-64) 2017.2.1 (Build 8013) Thu Apr 12 2018 10:14:19 EDT
%SYS>d ^pButtons
Current log directory: c:\intersystems\cache\mgr\
Available profiles:
  1 12hours - 12 hour run sampling every 10 seconds
  2 24hours - 24 hour run sampling every 10 seconds
  3 30mins - 30 minute run sampling every 1 second
  4 4hours - 4 hour run sampling every 5 seconds
  5 8hours - 8 hour run sampling every 10 seconds
  6 test - A 5 minute TEST run sampling every 30 seconds

select profile number to run: 3
Collection of this sample data will be available in 1920 seconds.
The runid for this data is 20200109_1427263_0mins.
```

so after running pButtons, I see the process, this quits after the thirty minutes, creates the 20200109_1427263_0mins.log file in \mgr\ but does NOT generate the normally associated .html file that contains the actual stats.

I log into cache at startup with my own name from the window services, ensure that I have RW privileges in \mgr\ and the .LOG file gets created, so I can't see its that,

Can anyone give any pointers as to why my 20200109_1427263_0mins.html file is not created.

I've just kicked off a 24 hr buttons, but don't want to wait 24 hrs before I find out theres' no output

kev

#Caché