Question

Augusto Estefan - Sep 1, 2021

Database increase a lot

Hello,

The database is increasing a lot (almost a 1TB) and getting bigger with no sense after migration, the use of the plataform did not increase after the migration so is strange for us this increase.

how can I check everything is ok in the database? for example any table getting bigger.

Before the migration the logs were like:

07/22/21-17:18:26:304 (19701) 0 Starting Expansion for database /opt/Intersystems/HS/HS201521705/mgr/cachetemp/. 276 MB requested.

07/22/21-17:18:26:373 (19701) 0 Expansion completed for database /opt/Intersystems/HS/HS201521705/mgr/cachetemp/. Expanded by 276 MB.

but after migration the expansions are:

09/01/21-17:51:44:363 (15731) 0 Starting Expansion for database /opt/Intersystems/HS/HS201521705/mgr/REGINUS/. 1000 MB requested.

09/01/21-17:51:51:935 (15731) 0 Expansion completed for database /opt/Intersystems/HS/HS201521705/mgr/REGINUS/. Expanded by 1000 MB.

09/01/21-17:54:04:632 (15723) 0 CACHE JOURNALING SYSTEM MESSAGE

Automatic journal file roll to: /opt/Intersystems/HS/HS201521705/mgr/journal/MIRROR-MPIPROD-20210901.097

09/01/21-18:03:39:755 (15723) 0 CACHE JOURNALING SYSTEM MESSAGE

Automatic journal file roll to: /opt/Intersystems/HS/HS201521705/mgr/journal/MIRROR-MPIPROD-20210901.098

09/01/21-18:12:36:931 (15723) 0 CACHE JOURNALING SYSTEM MESSAGE

Automatic journal file roll to: /opt/Intersystems/HS/HS201521705/mgr/journal/MIRROR-MPIPROD-20210901.099

09/01/21-18:14:08:881 (15731) 0 Starting Expansion for database /opt/Intersystems/HS/HS201521705/mgr/REGINUS/. 1000 MB requested.

09/01/21-18:14:15:630 (15731) 0 Expansion completed for database /opt/Intersystems/HS/HS201521705/mgr/REGINUS/. Expanded by 1000 MB.

Any idea what might be happening?

Database increase a lot Published on InterSystems Developer Community (https://community.intersystems.com)

Thanks!!

#Red Hat Enterprise Linux (RHEL) #System Administration #Caché

Product version: HealthShare 2016.2

ZV: Cache for UNIX (Red Hat Enterprise Linux for x86-64) 2016.2.1 (Build $806\underline{01}$ 7136U) Tue Mar 7 2017 12:32:06 EST [HealthShare Modules:Core:15.02.9912 + Linkage Engine:15.02.9912 + Patient Index:15.02.9912]

Source URL: https://community.intersystems.com/post/database-increase-lot