Database Health Check Report

Server Name	Build	IsClustered	AlwaysOn
Server1	15.0.4153.1	No	No

Instance last Recycled

Last Recycle	Current DateTime	UpTimeInDays
Sep 2 2021 7:01PM	Sep 3 2021 1:59PM	1

Suspect Pages

Suspect Pages
No Suspect Pages

Last Backup

DBName	Recovery Model	Last Full Backup	Last Differential Backup	Last LOG Backup
Inventory	SIMPLE	Sep 2 2021 6:20PM		
InventoryV2	SIMPLE	Sep 2 2021 7:02PM		
master	SIMPLE	Nov 16 2020 10:10PM		
model	FULL			
msdb	SIMPLE			
SQLLUNs	FULL			
SSISDB	FULL	Sep 24 2019 2:21PM		

CPU Usage

System Time	SQLProcessUtilization	SystemIdle	OtherProcessUtilization	load DateTime
Sep 2 2021 10:40PM	0	30	70	Sep 3 2021 1:59PM
Sep 2 2021 10:41PM	0	6	94	Sep 3 2021 1:59PM
Sep 2 2021 10:42PM	0	7	93	Sep 3 2021 1:59PM
Sep 2 2021 10:43PM	0	9	91	Sep 3 2021 1:59PM
Sep 2 2021 10:44PM	0	23	77	Sep 3 2021 1:59PM
Sep 2 2021 10:45PM	0	38	62	Sep 3 2021 1:59PM
Sep 2 2021 10:46PM	0	38	62	Sep 3 2021 1:59PM
Sep 2 2021 10:47PM	0	47	53	Sep 3 2021 1:58PM
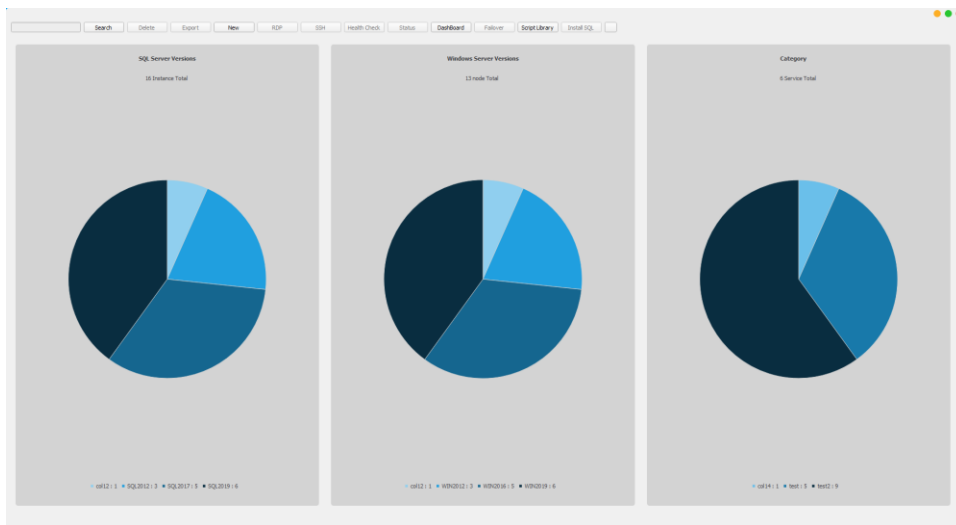
TAGS	Description
index	missing indexes

Search field: missing

Buttons: Search | Delete | Update

Information

The script updated successfully.

OK

```
SELECT TOP 25

dm_mid.database_id AS DatabaseID,

dm_migs.avg_user_impact*(dm_migs.user_seeks+dm_migs.user_scans) Avg_Estimated_Impact,

dm_migs.last_user_seek AS Last_User_Seek,

OBJECT_NAME(dm_mid.OBJECT_ID,dm_mid.database_id) AS [TableName],

'CREATE INDEX [IX_' + OBJECT_NAME(dm_mid.OBJECT_ID,dm_mid.database_id) + '_'

+ REPLACE(REPLACE(REPLACE(ISNULL(dm_mid.equality_columns,''),', ','_'),'[',''),']','') +

CASE

WHEN dm_mid.equality_columns IS NOT NULL AND dm_mid.inequality_columns IS NOT NULL THEN '_'

ELSE ''

END

+ REPLACE(REPLACE(REPLACE(ISNULL(dm_mid.inequality_columns,''),', ','_'),'[',''),']','')

+ ']'
```

Buttons: New | Save | Close