

Uptime calendar



context

dit document beschrijft de werking van Uptime calendar

inhoud

- Windows only: it's built using WMI data (Win32_NtLog filtered for specific events)
- if no data is in LS:
 - ask for report:

```
Select Top 1000000 tblAssets.AssetID,
    tblAssets.AssetName,
    tblAssets.IPAddress,
    tblAssets.Lastseen,
    tblAssets.Lasttried,
    tblUptime.EventTime,
    tblUptime.EventType,
    Case tblUptime.EventType When 1 Then 'power on' When 2 Then
'power off'
    When 3 Then 'Start sleep' When 4 Then 'End sleep'
    When 5 Then 'Unexpected shutdown' End As Event
From tblAssets
    Inner Join tblUptime On tblAssets.AssetID = tblUptime.AssetId
Where tblAssets.AssetID In (Select Distinct Top 1000000
tblUptime.AssetId
    From tblUptime
```

```
Where tblUptime.EventTime > GetDate() - 30) And  
tblAssets.AssetName =  
  
'Test'  
  
Order By tblUptime.EventTime Desc
```

- check is last scan was successfull
- check if eventviewer contains relevant data using [TurnedOntTimesView](#)

meer info

[LS website](#)

[lansweeper](#), [uptime](#)

From:

<https://www.louslab.be/> - **Lou's lab**

Permanent link:

https://www.louslab.be/doku.php?id=lansweeper:uptime_calendar

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