

LSAgent op Linux



context

dit document beschrijft wat troubleshooting van LSAgent

nakijken laatste verbinding

1. voer volgende query uit:

```
Select Top 1000000 tblAssets.AssetID,  
    tblAssets.AssetName,  
    tsysAssetTypes.AssetTypename,  
    tsysAssetTypes.AssetTypeIcon10 As icon,  
    tblAssets.IPAddress,  
    tblAssets.LastLsAgent  
From tblAssets  
    Inner Join tblAssetCustom On tblAssets.AssetID =  
tblAssetCustom.AssetID  
    Inner Join tsysAssetTypes On tsysAssetTypes.AssetType =  
tblAssets.AssetType  
    Inner Join tblLsAgentAsset On tblAssets.AssetID =  
tblLsAgentAsset.AssetID  
Where tblAssetCustom.State = 1  
Order By tblAssets.LastLsAgent Desc
```

2. dit geeft je een tijdstip waarop de laatste imports zijn gedaan
3. doorzoek Errorlog.txt en zoek naar entries rond dat tijdstip
4. activeer debug.
zo ziet een gebruikelijke sync actie (5 minuut interval) met Relay eruit:

```
2021-01-11 09:57:52,424 [1] INFO    LogLsAgent set to Debug  
2021-01-11 09:59:29,081 [28] INFO    LOGLSAGENT DEBUG Synchronize  
configuration schedule triggered.  
2021-01-11 09:59:29,331 [28] INFO    LOGLSAGENT DEBUG Syncing 0 updated  
groups and 0 updated assets with relay  
2021-01-11 09:59:29,393 [38] INFO    LOGLSAGENT DEBUG Synchronize assets  
schedule triggered.  
2021-01-11 09:59:29,487 [38] INFO    LOGLSAGENT DEBUG Requesting scans  
from relay...  
2021-01-11 09:59:32,659 [38] INFO    LOGLSAGENT DEBUG Scanfile identified  
as Windows.
```

```
2021-01-11 10:04:41,346 [52] INFO  LOGLSAGENT DEBUG Synchronize
configuration schedule triggered.
2021-01-11 10:04:41,877 [52] INFO  LOGLSAGENT DEBUG Syncing 1 updated
groups and 1 updated assets with relay
```

meer info

- interessante case [hiervoor](#).

[lansweeper](#)

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