

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.AssetType,
    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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