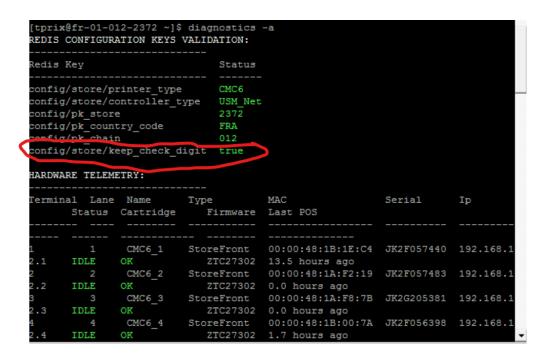# CHECK LIST REMPLACEMENT STORE 3.0

En tant que user AD (votre identifiant), voici les commandes à check :

diagnostics -a : check des status printer et chaine store (Vérifier si toutes les imprimantes sont ok / chaine-store du serveur / controller en USM_NET / Printer en status OK)

Le keepcheckdigit doit être en "true" pour SYSTEME U

Commande pour faire un coupon test -> coup (numéro de l'imprimante) pour faire un coupon test sur une seul caisse.

Coup all pour faire un coupon test sur toutes les caisses.

```
[tprix@fr-01-012-2372 ~]$ coup all
Publishing offline print message {"_":204,"hdr":{"lne":6,"pos":6,"seq":1},"vari
ation":1,"mac":"00:00:48:1B:28:5F","ip":"192.168.192.6","serial":"JK2F150976"}
Publishing offline print message {"_":204,"hdr":{"lne":28,"pos":28,"seq":1},"va
riation":1,"mac":"00:00:48:32:78:16","ip":"192.168.192.28","serial":"JK2F149628
"}
Publishing offline print message {"_":204,"hdr":{"lne":16,"pos":16,"seq":1},"va
riation":1,"mac":"00:00:48:34:90:CE","ip":"192.168.192.16","serial":"JK2F111364
"}
Publishing offline print message {"_":204,"hdr":{"lne":25,"pos":25,"seq":1},"va
riation":1,"mac":"00:00:48:1A:F8:88","ip":"192.168.192.25","serial":"JK2G230374
"}
Publishing offline print message {"_":204,"hdr":{"lne":5,"pos":5,"seq":1},"vari
ation":1,"mac":"00:00:48:1B:25:95","ip":"192.168.192.5","serial":"JK2G043242"}
```

<u>S'identifier en tant que "catalina" et lancer :</u>

pm2 logs arknode --lines 0 (check vault heartbeat, icone en forme de coeur)

```
[catalina@fr-01-012-2372 tprix]$ pm2 logs arknode --lines 0
1|arknode | 2025-01-29T15:00:33.381Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:33.610Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:33.913Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:34.179Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:34.675Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:35.206Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:35.220Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:35.723Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
1|arknode | 2025-01-29T15:00:35.742Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1437]]    [pos] message received
```

pm2 log pos_tcp (check boucle tcp, **SU uniquement**)

Pour voir si un magasin est en UDP ou TCP, vous aller dans le display, puis update :

A VERIFIER POUR CHAQUE REMPLACEMENT. TCP= SU / UDP = AUTRE ENSEIGNE
SI VOUS VOYEZ LA POS EN « ALL ». PREVENIR ULYSSE, CE SONT DES PILOTES.

pm2 log pos_udp (check boucle udp, **TOUT LES RETAILERS SAUF SYSTEME U**)

```
[catalina@fr-01-113-1606 tprix]$ pm2 log pos_udp
[TAILING] Tailing last 15 lines for [pos_udp] process (change the value with --lines option)
8|pos_udp  | 2025-01-29T15:06:33.706Z - debug: [SPLICE [fr-01-113-1606.spc.catmktg.com] PID [1820]
]
8|pos_udp  |    Offset   00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F
8|pos_udp  | 00000000   43 41 54 41 4C 49 4E 41 20 30 00 16 00 01 58 00   CATALINA 0....X.
8|pos_udp  | 00000010   00 00 01 00 00                                    .....
8|pos_udp  |
8|pos_udp  | 2025-01-29T15:06:33.707Z - debug: [SPLICE [fr-01-113-1606.spc.catmktg.com] PID [1820]
]      Message processing complete. Forwarding imf: {
8|pos_udp  |    transactionType: 3,
8|pos_udp  |    specialization: 0,
8|pos_udp  |    terminalId: 22,
8|pos_udp  |    stationNumber: 1,
8|pos_udp  |    transactionNumber: 88,
8|pos_udp  |    sequenceNumber: 1,
8|pos_udp  |    laneNumber: 0,
8|pos_udp  |    laneType: false,
```

pm2 status (check des services, ils doivent tous etre "online", la colonne watching est optionnel, ce n'est pas grave si elle est en disable et n'apparait pas)

```
[catalina@fr-01-012-2372 tprix]$ pm2 status
```

id	name	mode	▯	status	cpu	memory
1	arknode	fork	0	online	0%	91.8mb
3	command_router	fork	0	online	0%	1.4mb
2	config_api	fork	0	online	0%	63.5mb
0	message_bus	fork	0	online	0%	1.4mb
4	pos_router	fork	0	online	0%	61.5mb
7	pos_tcp	fork	0	online	0%	75.8mb
9	pos_udp	fork	0	online	0%	60.0mb
5	printer_agent	fork	0	online	0%	62.8mb
6	printer_server	fork	0	online	0%	1.4mb
8	telemetry	fork	0	online	0%	70.1mb
10	zmq_proxy	fork	0	online	0%	143.8mb