

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

```
[tprix@fr-01-012-2372 ~]$ diagnostics -a
REDIS CONFIGURATION KEYS VALIDATION:
-----
Redis Key                               Status
-----
config/store/printer_type                CMC6
config/store/controller_type             USM_Net
config/pk_store                          2372
config/pk_country_code                   FRA
config/pk_chain                          012
config/store/keep_check_digit            true
-----
HARDWARE TELEMETRY:
-----
Terminal  Lane  Name      Type      MAC              Serial          Ip
         Status Cartridge  Firmware  Last POS
-----
1         1     CMC6_1    StoreFront 00:00:48:1B:1E:C4 JK2F057440 192.168.1
2.1      IDLE  OK        ZTC27302   13.5 hours ago
2         2     CMC6_2    StoreFront 00:00:48:1A:F2:19 JK2F057483 192.168.1
2.2      IDLE  OK        ZTC27302   0.0 hours ago
3         3     CMC6_3    StoreFront 00:00:48:1A:F8:7B JK2G205381 192.168.1
2.3      IDLE  OK        ZTC27302   0.0 hours ago
4         4     CMC6_4    StoreFront 00:00:48:1B:00:7A JK2F056398 192.168.1
2.4      IDLE  OK        ZTC27302   1.7 hours ago
```

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

```
[tprix@fr-01-012-2372 ~]$ coup 1
Publishing offline print message {"_":204,"hdr":{"lne":1,"pos":1,"seq":1},"variation":1,"mac":"00:00:48:1B:1E:C4","ip":"192.168.192.1","serial":"JK2F057440"}
[tprix@fr-01-012-2372 ~]$
```

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},"variation":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},"variation":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},"variation":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},"variation":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},"variation":1,"mac":"00:00:48:1B:25:95","ip":"192.168.192.5","serial":"JK2G043242"}
```

S'identifier en tant que "catalina" et lancer :

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**)

```
[catalina@fr-01-012-2372 tprix]$ pm2 log pos_tcp
[TAILING] Tailing last 15 lines for [pos_tcp] process (change the value with --
lines option)
7|pos_tcp | 2025-01-29T15:01:58.767Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] route: /services/pos/execute
7|pos_tcp | 2025-01-29T15:01:58.767Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] payload: <?xml version="1.0" encoding="UTF-8" standalon
e="yes"?><Message xmlns="http://www.catalina.com/pos/"><CustomerID SequenceNumb
er="9" TerminalId="4" StationNumber="1" TransactionNumber="9055"><CustomerId>89
399329217202</CustomerId></CustomerID></Message>
7|pos_tcp | 2025-01-29T15:01:58.776Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] got data -> '{"Message":{"xmlns":"http://www.catalina.
com/pos/","CustomerID":{"SequenceNumber":"9","TerminalId":"4","StationNumber":"
1","TransactionNumber":"9055","CustomerId":"89399329217202"}}}'
7|pos_tcp | 2025-01-29T15:01:58.776Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] tran type -> 'CustomerID'
7|pos_tcp | 2025-01-29T15:01:58.777Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] client response code: 200
7|pos_tcp | 2025-01-29T15:01:58.777Z - debug: [SPLICE [fr-01-012-2372.spc.catm
ktg.com] PID [1951]] client response text: <?xml version="1.0" encoding="UTF
-8"?>
```

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

```
nbelferk@fdcpspbashv01:~
> Please choose one of the following options (update) >>
1. Show lane map objects
2. Change lane type
3. Change printer type (CMC6)
4. Change controller type (WebPos)
5. Change custom tender types
6. Change POS service type (TCP)
7. Toggle udp_pos message capture (OFF)
8. Toggle keep check digit (ON)
9. Toggle barcode height fixed (ON)
10. Pause auto-set lane creation (NO)
11. Toggle order total includes tax (ON)
12. Station number to override mode
13. Customer/Loyalty card ranges
14. Main menu
15. Exit
[1-15]:
```

**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