# Device return, deletion and new assignment

Fictional case data and worked reasoning

A manufacturer prepares twelve networked loan loggers for transmission. The devices work with a necessary remote function for the client assignment. The test plan requires a safe initial state for each of the twelve units, the deletion of the test data in the device and the separation of the old account allocation before re-output. All twelve devices start in the intended secure profile. The documented deletion check does not find any old test data in the examined memory areas. For ten devices, the test notes confirm that the old account does not maintain connection or display. For two devices, the old assignment remains visible in the portal. The devices are still clearly identifiable.

| Test point | Purpose or comparison | Observation | Decision |
|---|---|---|---|
| **Local extinguishing sample** | 12 of 12 without old test data | 12 of 12 observed | Local criterion met |
| **Safe starting state** | 12 of 12 in the released start profile | 12 of 12 confirmed | start profile occupied |
| **Old account 12 separated from 12 10, 2 old assignments** | | | Hold back two units |

## Expected result

Return log with secured release scope and open units.

assign serial number, version and necessary remote function.

Deletion, old assignment and re-recording individually.

Document secure transmission and open after-test per device.

## Counter-test and next decision

Resetting two devices successfully and showing the empty local measurement window. Make the previous account visible again. As long as the old assignment is confirmed, the passing of these units remains blocked.

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For your observation, specify a findable document.

Check the local deletion, safe start profile and separation of old accounts per device profile.

Verification identification, legal entity and date of processing and responsible body

Device Profile and Delivery Track

Serial numbers and account assignments concerned

Scale for deletion and safe start profile

Monitoring on the device and connected service

Proof of the new assignment

# Device return, deletion and new assignment

Refer remedial and post-test to the original test order.

Findings and supporting evidence

Open units and follow-up

Tested follow-up test with date, observation and version documentation

Dates and confirmed release

Release by and on the open order and date