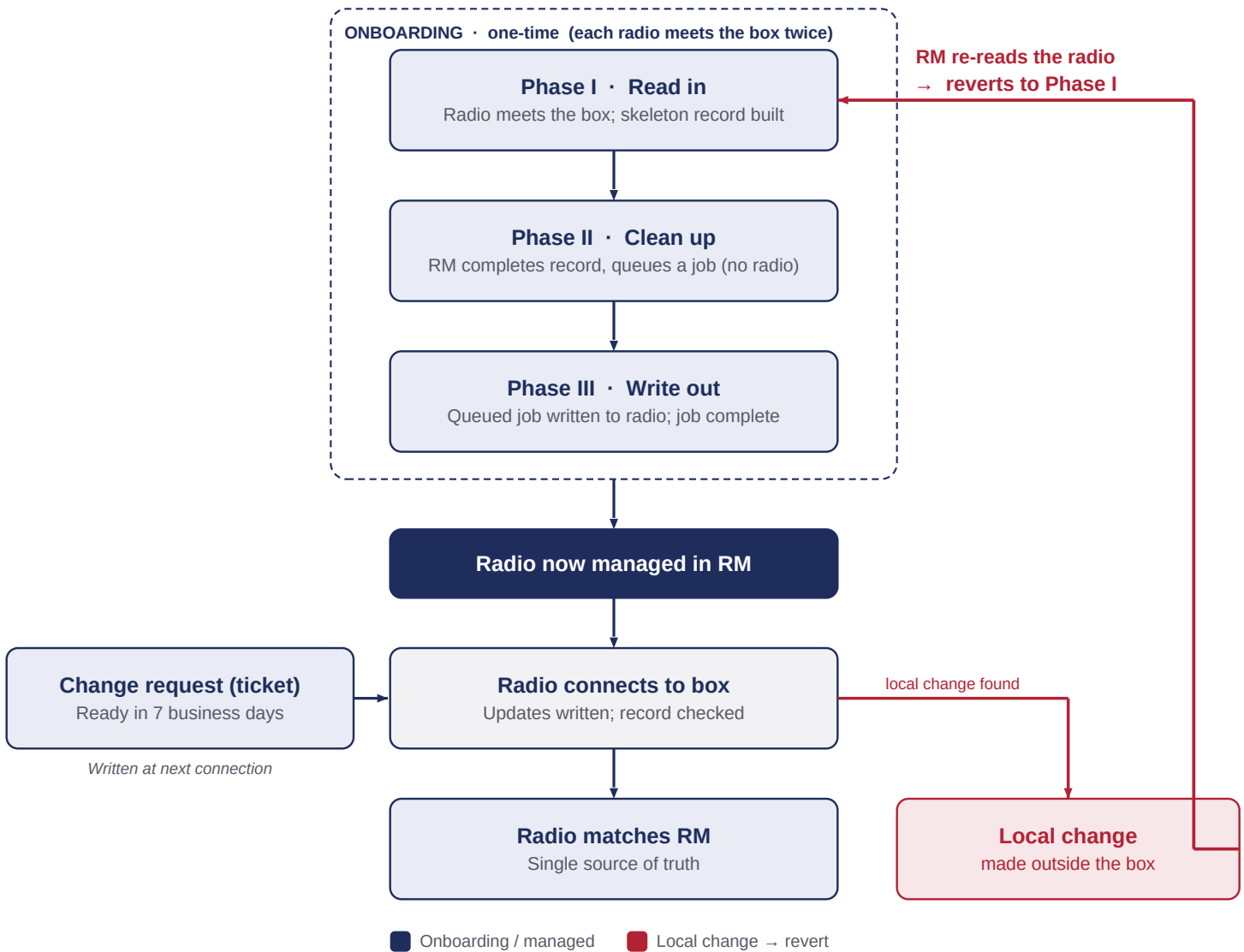


UTAH COMMUNICATIONS AUTHORITY

Radio Management — How a radio is programmed by the box



How programming works

- All programming goes through the box. Local or secondary programming (e.g. a laptop running CPS) is prohibited under the Programming Control Opt-In.
- The box is a UCA-controlled Motorola RM workstation tied to the UCA Network and AT&T Control Center; RM holds the authoritative configuration for every enrolled radio.
- Need a change? Submit a ticket. UCA readies it within seven (7) business days; the change is written the next time the radio connects to the box.
- A change made outside the box breaks sync. On the next connection RM detects the difference, re-reads the radio (Phase I), and re-applies the managed configuration — local changes are overwritten and not preserved.

Loan & enforcement

- The box is loaned no-charge and revocable. UCA retains title and full administrative, security, and operational control.
- UCA may remotely monitor, patch, reconfigure, disable, or wipe a box, and recall it on 7 days' notice (immediately for suspected compromise or breach).
- Repeated or unresolved out-of-box programming: UCA may suspend box connectivity or recall a loaned box.
- Stipulated replacement value is \$2,085 per unit if lost, stolen, or damaged; restoration of licensed materials is billed separately.