SOP: To remediate stale messages in MQ, run below set of commands/scipt

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1. Drain the MQ after taking backup of the MQ
2. Run the following Unix command to take MQ backup -
#!/bin/bash
# Set the MQ installation directory
MQ_INSTALLATION_DIR="/opt/mqm"
# Set the backup directory
BACKUP_DIR="/path/to/backup/directory"
# Set the queue manager name
QUEUE_MANAGER="MYQMGR"
# Set the backup file name
BACKUP_FILE="${BACKUP_DIR}/${QUEUE_MANAGER}_backup.mqsc"
# Set the MQSC script to issue the backup command
BACKUP_SCRIPT="DEFINE BACKUP('FULL') SYSPARM('${BACKUP_FILE}')"
# Set the MQSC script file name
SCRIPT_FILE="${BACKUP_DIR}/${QUEUE_MANAGER}_backup.mqsc"
# Create the MQSC script file
echo "${BACKUP_SCRIPT}" > "${SCRIPT_FILE}"
# Run the backup command
"${MQ_INSTALLATION_DIR}/bin/runmqsc" "${QUEUE_MANAGER}" < "${SCRIPT_FILE}"
```

Clean up the script file

rm "\${SCRIPT FILE}"