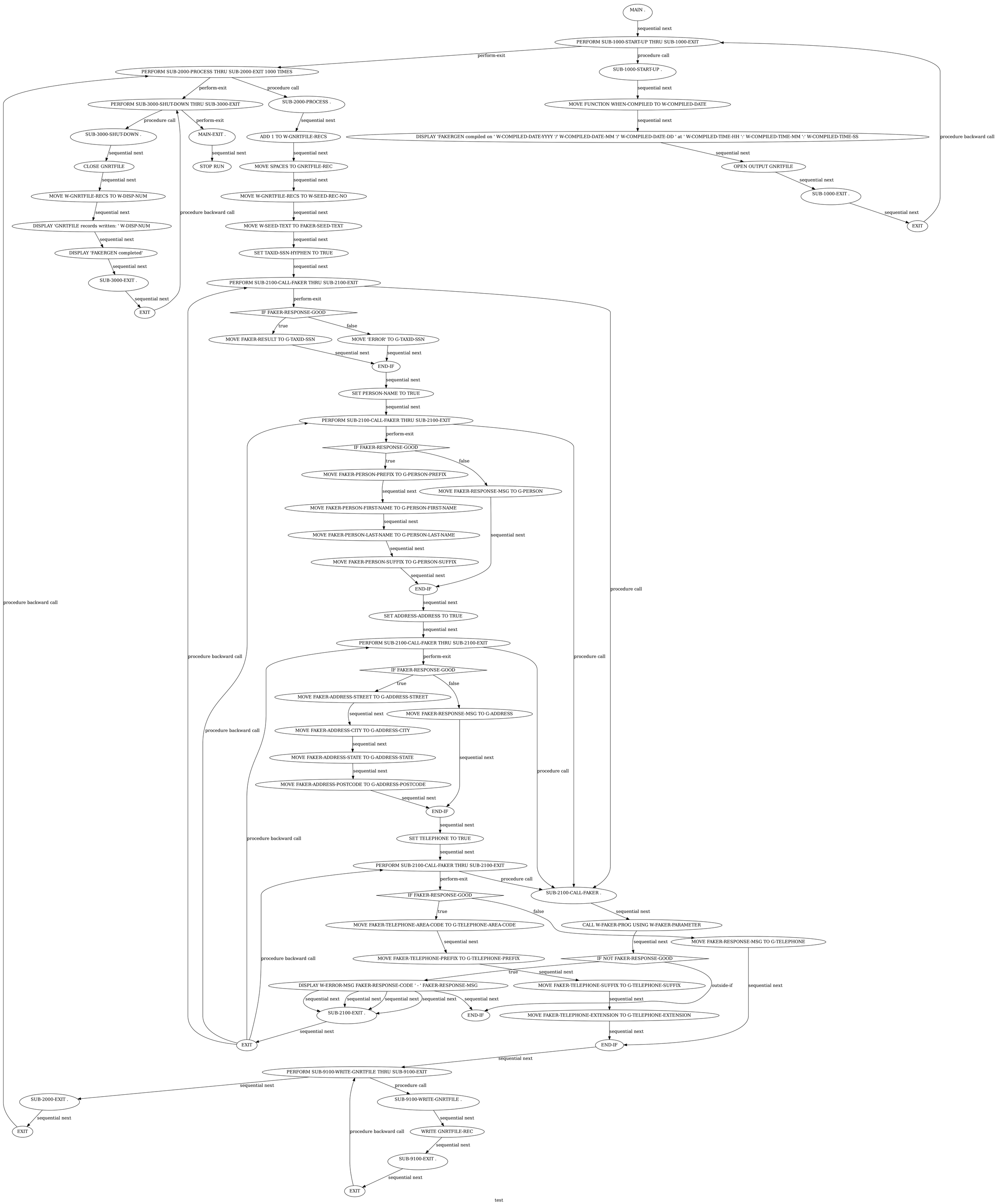
MAIN .
sequential next
PERFORM SUB-1000-START-UP THRU SUB-1000-EXIT
perform-exit
procedure call
PERFORM SUB-2000-PROCESS THRU SUB-2000-EXIT 1000 TIMES
SUB-1000-START-UP .
sequential next
MOVE FUNCTION WHEN-COMPILED TO W-COMPILED-DATE
sequential next
DISPLAY 'FAKERGEN compiled on ' W-COMPILED-DATE-YYYY '/' W-COMPILED-DATE-MM '/' W-COMPILED-DATE-DD ' at ' W-COMPILED-TIME-HH ':' W-COMPILED-TIME-MM ':' W-COMPILED-TIME-SS
procedure backward call
sequential next
OPEN OUTPUT GNRTFILE
sequential next
SUB-1000-EXIT .
sequential next
EXIT
perform-exit
procedure call
PERFORM SUB-3000-SHUT-DOWN THRU SUB-3000-EXIT
SUB-2000-PROCESS .
procedure call
perform-exit
SUB-3000-SHUT-DOWN .
MAIN-EXIT .
sequential next
CLOSE GNRTFILE
STOP RUN
sequential next
MOVE W-GNRTFILE-RECS TO W-DISP-NUM
sequential next
DISPLAY 'GNRTFILE records written: ' W-DISP-NUM
sequential next
DISPLAY 'FAKERGEN completed'
sequential next
SUB-3000-EXIT .
sequential next
EXIT
procedure backward call
sequential next
ADD 1 TO W-GNRTFILE-RECS
sequential next
MOVE SPACES TO GNRTFILE-REC
sequential next
MOVE W-GNRTFILE-RECS TO W-SEED-REC-NO
sequential next
MOVE W-SEED-TEXT TO FAKER-SEED-TEXT
sequential next
SET TAXID-SSN-HYPHEN TO TRUE
sequential next
PERFORM SUB-2100-CALL-FAKER THRU SUB-2100-EXIT
perform-exit
IF FAKER-RESPONSE-GOOD
true
false
MOVE FAKER-RESULT TO G-TAXID-SSN
MOVE 'ERROR' TO G-TAXID-SSN
sequential next
sequential next
END-IF
sequential next
SET PERSON-NAME TO TRUE
sequential next
PERFORM SUB-2100-CALL-FAKER THRU SUB-2100-EXIT
perform-exit
IF FAKER-RESPONSE-GOOD
true
false
MOVE FAKER-PERSON-PREFIX TO G-PERSON-PREFIX
sequential next
MOVE FAKER-RESPONSE-MSG TO G-PERSON
MOVE FAKER-PERSON-FIRST-NAME TO G-PERSON-FIRST-NAME
sequential next
MOVE FAKER-PERSON-LAST-NAME TO G-PERSON-LAST-NAME
sequential next
sequential next
MOVE FAKER-PERSON-SUFFIX TO G-PERSON-SUFFIX
sequential next
END-IF
procedure call
sequential next
SET ADDRESS-ADDRESS TO TRUE
sequential next
PERFORM SUB-2100-CALL-FAKER THRU SUB-2100-EXIT
procedure backward call
perform-exit
procedure call
IF FAKER-RESPONSE-GOOD
true
false
MOVE FAKER-ADDRESS-STREET TO G-ADDRESS-STREET
sequential next
MOVE FAKER-RESPONSE-MSG TO G-ADDRESS
procedure backward call
MOVE FAKER-ADDRESS-CITY TO G-ADDRESS-CITY
sequential next
MOVE FAKER-ADDRESS-STATE TO G-ADDRESS-STATE
sequential next
sequential next
procedure call
MOVE FAKER-ADDRESS-POSTCODE TO G-ADDRESS-POSTCODE
sequential next
END-IF
sequential next
SET TELEPHONE TO TRUE
procedure backward call
sequential next
PERFORM SUB-2100-CALL-FAKER THRU SUB-2100-EXIT
perform-exit
procedure call
IF FAKER-RESPONSE-GOOD
SUB-2100-CALL-FAKER .
true
false
sequential next
MOVE FAKER-TELEPHONE-AREA-CODE TO G-TELEPHONE-AREA-CODE
CALL W-FAKER-PROG USING W-FAKER-PARAMETER
sequential next
sequential next
MOVE FAKER-RESPONSE-MSG TO G-TELEPHONE
procedure backward call
MOVE FAKER-TELEPHONE-PREFIX TO G-TELEPHONE-PREFIX
IF NOT FAKER-RESPONSE-GOOD
true
sequential next
DISPLAY W-ERROR-MSG FAKER-RESPONSE-CODE ' - ' FAKER-RESPONSE-MSG
MOVE FAKER-TELEPHONE-SUFFIX TO G-TELEPHONE-SUFFIX
outside-if
sequential next
sequential next
sequential next
sequential next
sequential next
sequential next
SUB-2100-EXIT .
END-IF
MOVE FAKER-TELEPHONE-EXTENSION TO G-TELEPHONE-EXTENSION
sequential next
EXIT
sequential next
END-IF
sequential next
PERFORM SUB-9100-WRITE-GNRTFILE THRU SUB-9100-EXIT
sequential next
procedure call
SUB-2000-EXIT .
SUB-9100-WRITE-GNRTFILE .
sequential next
EXIT
sequential next
procedure backward call
WRITE GNRTFILE-REC
sequential next
SUB-9100-EXIT .
sequential next
EXIT

test