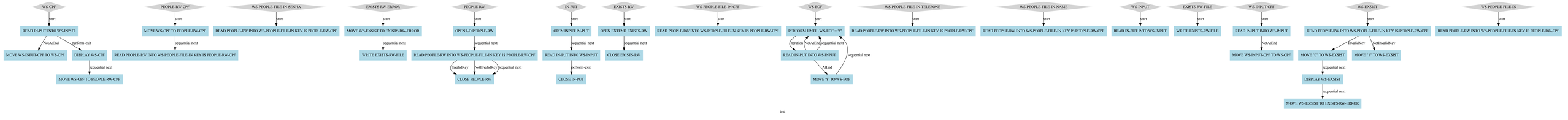
WS-CPF
start
READ IN-PUT INTO WS-INPUT
NotAtEnd
perform-exit
MOVE WS-INPUT-CPF TO WS-CPF
DISPLAY WS-CPF
sequential next
MOVE WS-CPF TO PEOPLE-RW-CPF
PEOPLE-RW-CPF
start
MOVE WS-CPF TO PEOPLE-RW-CPF
sequential next
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
WS-PEOPLE-FILE-IN-SENHA
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
EXISTS-RW-ERROR
start
MOVE WS-EXSIST TO EXISTS-RW-ERROR
sequential next
WRITE EXISTS-RW-FILE
PEOPLE-RW
start
OPEN I-O PEOPLE-RW
sequential next
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
InvalidKey
NotInvalidKey
sequential next
CLOSE PEOPLE-RW
IN-PUT
start
OPEN INPUT IN-PUT
sequential next
READ IN-PUT INTO WS-INPUT
perform-exit
CLOSE IN-PUT
EXISTS-RW
start
OPEN EXTEND EXISTS-RW
sequential next
CLOSE EXISTS-RW
WS-PEOPLE-FILE-IN-CPF
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
WS-EOF
start
PERFORM UNTIL WS-EOF = "Y"
iteration
NotAtEnd
sequential next
READ IN-PUT INTO WS-INPUT
AtEnd
MOVE "Y" TO WS-EOF
sequential next
WS-PEOPLE-FILE-IN-TELEFONE
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
WS-PEOPLE-FILE-IN-NAME
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
WS-INPUT
start
READ IN-PUT INTO WS-INPUT
EXISTS-RW-FILE
start
WRITE EXISTS-RW-FILE
WS-INPUT-CPF
start
READ IN-PUT INTO WS-INPUT
NotAtEnd
MOVE WS-INPUT-CPF TO WS-CPF
WS-EXSIST
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF
InvalidKey
NotInvalidKey
MOVE "0" TO WS-EXSIST
MOVE "1" TO WS-EXSIST
sequential next
DISPLAY WS-EXSIST
sequential next
MOVE WS-EXSIST TO EXISTS-RW-ERROR
WS-PEOPLE-FILE-IN
start
READ PEOPLE-RW INTO WS-PEOPLE-FILE-IN KEY IS PEOPLE-RW-CPF

test