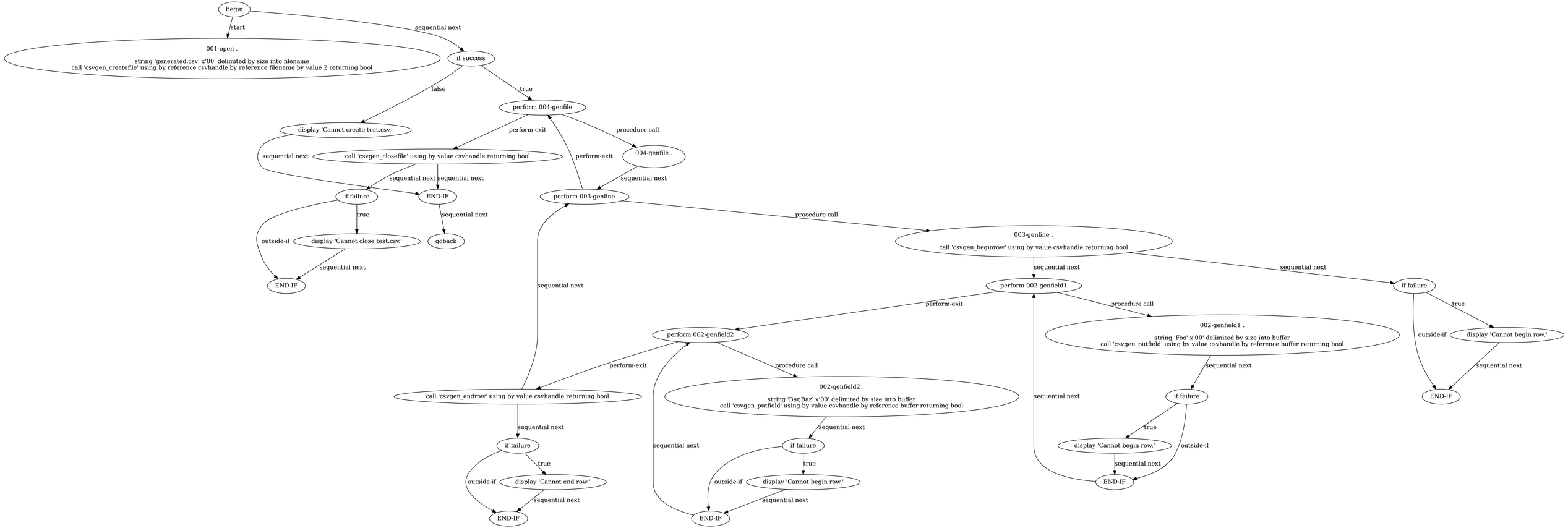
Begin
start
sequential next
001-open .
string 'generated.csv' x'00' delimited by size into filename
call 'csvgen_createfile' using by reference csvhandle by reference filename by value 2 returning bool
if success
false
true
perform 004-genfile
display 'Cannot create test.csv.'
perform-exit
procedure call
sequential next
call 'csvgen_closefile' using by value csvhandle returning bool
004-genfile .
perform-exit
sequential next
sequential next
sequential next
if failure
END-IF
perform 003-genline
true
sequential next
procedure call
outside-if
display 'Cannot close test.csv.'
goback
003-genline .
call 'csvgen_beginrow' using by value csvhandle returning bool
sequential next
sequential next
END-IF
sequential next
perform 002-genfield1
if failure
perform-exit
procedure call
true
perform 002-genfield2
002-genfield1 .
string 'Foo' x'00' delimited by size into buffer
call 'csvgen_putfield' using by value csvhandle by reference buffer returning bool
outside-if
display 'Cannot begin row.'
perform-exit
procedure call
sequential next
sequential next
call 'csvgen_endrow' using by value csvhandle returning bool
002-genfield2 .
string 'Bar,Baz' x'00' delimited by size into buffer
call 'csvgen_putfield' using by value csvhandle by reference buffer returning bool
sequential next
if failure
END-IF
sequential next
sequential next
if failure
true
sequential next
if failure
true
display 'Cannot begin row.'
outside-if
outside-if
display 'Cannot end row.'
sequential next
END-IF
sequential next
END-IF
END-IF