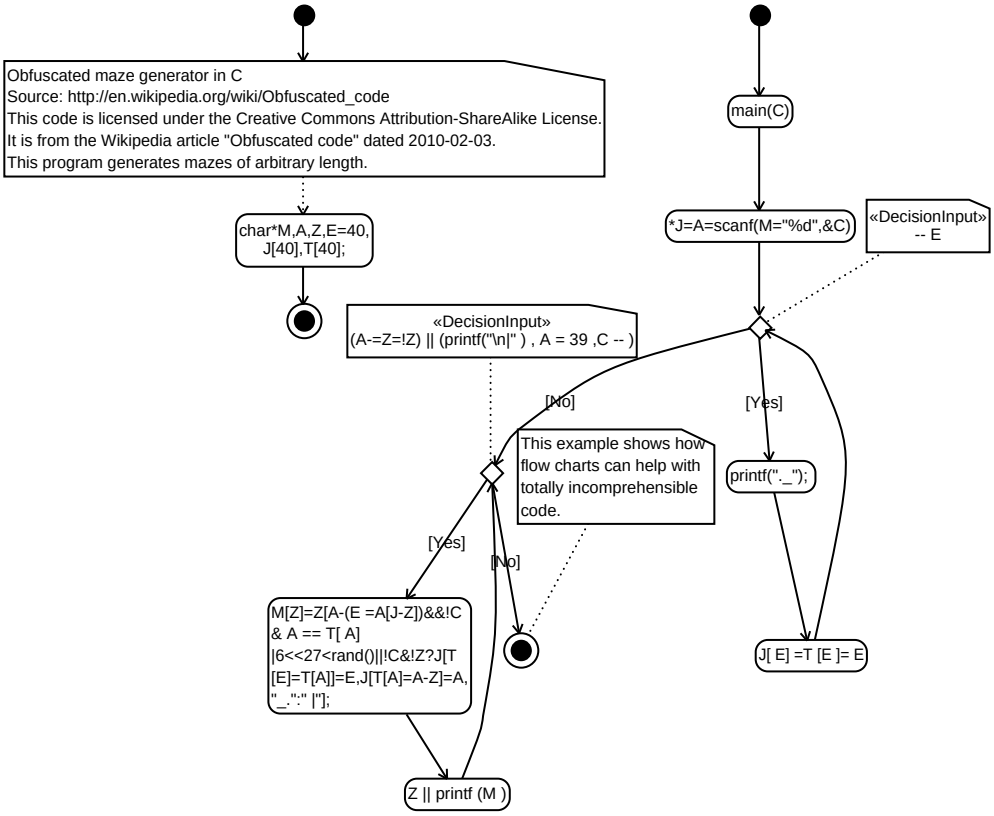
Obfuscated maze generator in C
Source: http://en.wikipedia.org/wiki/Obfuscated_code
This code is licensed under the Creative Commons Attribution-ShareAlike License.
It is from the Wikipedia article "Obfuscated code" dated 2010-02-03.
This program generates mazes of arbitrary length.
char*M,A,Z,E=40,
J[40],T[40];
main(C)
*J=A=scanf(M="%d",&C)
«DecisionInput»
-- E
«DecisionInput»
(A-=Z=!Z) || (printf("\n|") , A = 39 ,C --)
[No]
[Yes]
This example shows how
flow charts can help with
totally incomprehensible
code.
printf("._");
[Yes]
[No]
M[Z]=Z[A-(E =A[J-Z])&&!C
& A == T[A]
|6<<27<rand()||!C&!Z?J[T
[E]=T[A]]=E,J[T[A]=A-Z]=A,
"_.'`-" |"];
J[E] =T [E]= E
Z || printf (M)