

A = 2.94 (for COCOMO II)

EAF = product of all cost drivers (1.54613)

E = exponent derived from the scale drivers. It is computed as:

$$B + 0.01 * \sum_i SF[i] = B + 0.01 * 14.64 = 0.91 + 0.1464 = 1.0564$$

in which B is equal to: 0.91 for COCOMO II.