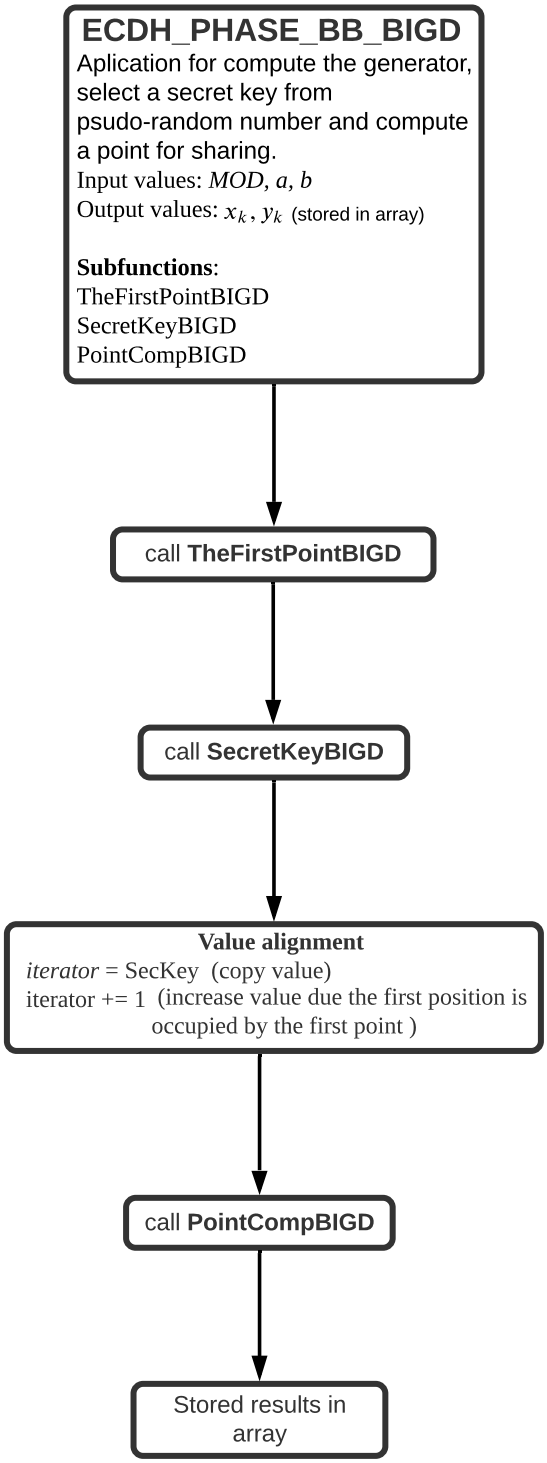
ECDH_PHASE_BB_BIGD
Aplication for compute the generator, select a secret key from psudo-random number and compute a point for sharing.
Input values: MOD, a, b
Output values: x_k, y_k (stored in array)
Subfunctions:
TheFirstPointBIGD
SecretKeyBIGD
PointCompBIGD
call TheFirstPointBIGD
call SecretKeyBIGD
Value alignment
iterator = SecKey (copy value)
iterator += 1 (increase value due the first position is occupied by the first point)
call PointCompBIGD
Stored results in array