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## Zebra Card Studio 32 Pc Full Version Latest

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Z3 4.1.0 : QF\_CAS does not simplify correctly the goal I am trying to run a simple Z3 model and put a constraint on a datatype which is not a Boolean. To do so, I use a new QF\_CAS function. The code is : (set-option :produce-models true) (declare-const s Int) (declare-const x Int) (assert (exists ((x) Int))) (assert (not (>= x 0))) (assert (not (= s x))) (assert (not (>= s x))) (declare-fun c () Int) (assert (not (and (= c x) (not (>= c s)))))) (check-sat) The Z3 version is 4.1.0, I have been reading this document which explains QF\_CAS in more details. When running this code, the last assertion is not satisfiable, whereas Z3 should be able to do it. If I remove the last assertion, Z3 solves the model, so I don't understand why this problem occurs. If I play with the settings, for example to put an upper bound on the values of the constants s and x, the model is satisfiable, so I don't understand why it is not satisfiable with the initial settings. I have also tried to switch to the predicate logic representation, which didn't change anything. Note : I am currently running these tests on my laptop, but I was able to solve the model on the z3 playground, I have also solved this model on other machines, using the exact same settings. A: The following works: (set-option :produce-models true) (declare-const s Int) (declare-const x Int) (assert (exists ((x) Int))) (assert (not (>= x 0))) (assert (not (= s x))) (assert (not (>= s x))) (declare-fun c () Int)

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