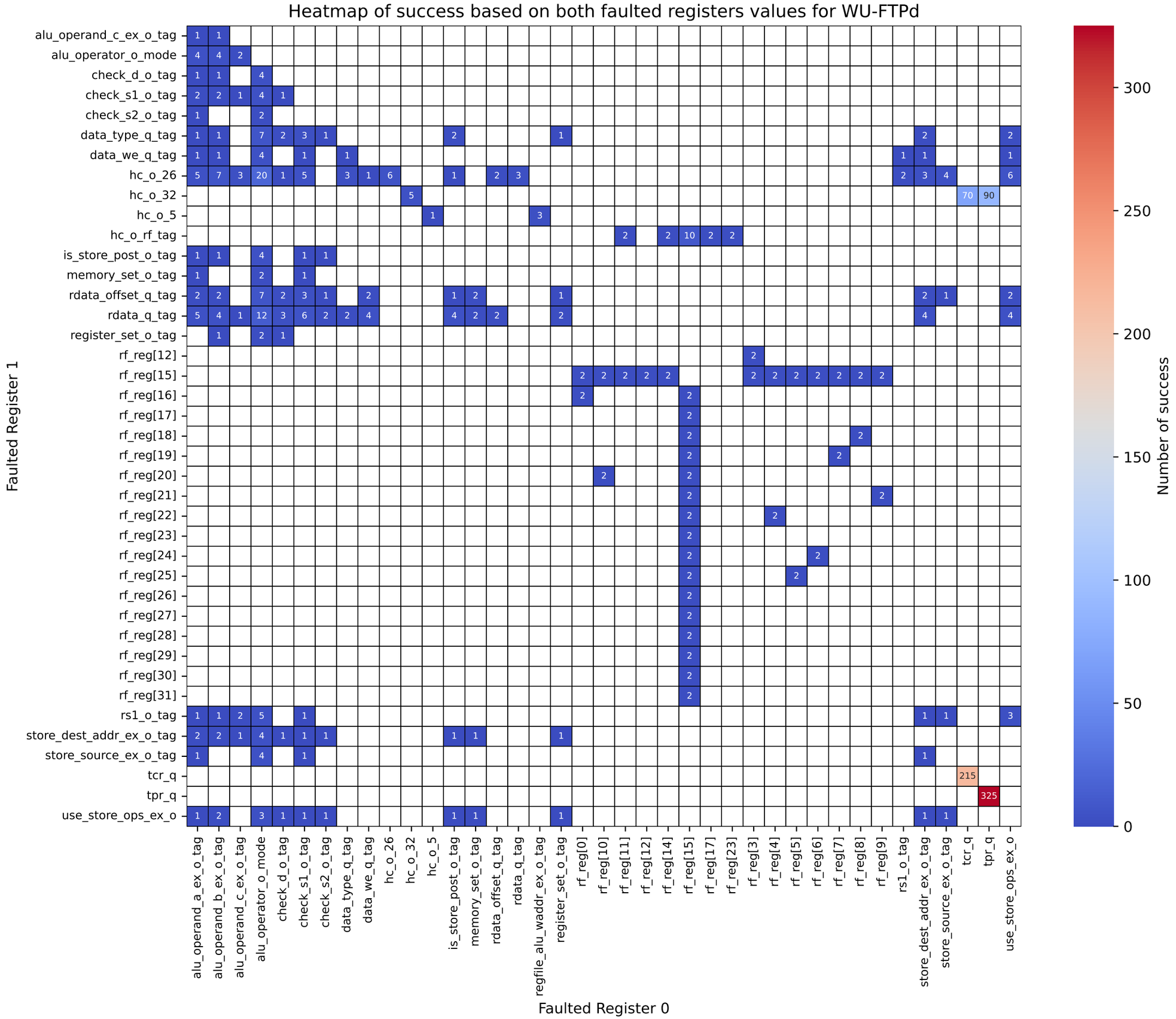
Heatmap of success based on both faulted registers values for WU-FTPd
Faulted Register 1
Faulted Register 0
Number of success
alu_operand_c_ex_o_tag
alu_operator_o_mode
check_d_o_tag
check_s1_o_tag
check_s2_o_tag
data_type_q_tag
data_we_q_tag
hc_o_26
hc_o_32
hc_o_5
hc_o_rf_tag
is_store_post_o_tag
memory_set_o_tag
rdata_offset_q_tag
rdata_q_tag
register_set_o_tag
rf_reg[12]
rf_reg[15]
rf_reg[16]
rf_reg[17]
rf_reg[18]
rf_reg[19]
rf_reg[20]
rf_reg[21]
rf_reg[22]
rf_reg[23]
rf_reg[24]
rf_reg[25]
rf_reg[26]
rf_reg[27]
rf_reg[28]
rf_reg[29]
rf_reg[30]
rf_reg[31]
rs1_o_tag
store_dest_addr_ex_o_tag
store_source_ex_o_tag
tcr_q
tpr_q
use_store_ops_ex_o
alu_operand_a_ex_o_tag
alu_operand_b_ex_o_tag
alu_operand_c_ex_o_tag
alu_operator_o_mode
check_d_o_tag
check_s1_o_tag
check_s2_o_tag
data_type_q_tag
data_we_q_tag
hc_o_26
hc_o_32
hc_o_5
is_store_post_o_tag
memory_set_o_tag
rdata_offset_q_tag
rdata_q_tag
regfile_alu_waddr_ex_o_tag
register_set_o_tag
rf_reg[0]
rf_reg[10]
rf_reg[11]
rf_reg[12]
rf_reg[14]
rf_reg[15]
rf_reg[17]
rf_reg[23]
rf_reg[3]
rf_reg[4]
rf_reg[5]
rf_reg[6]
rf_reg[7]
rf_reg[8]
rf_reg[9]
rs1_o_tag
store_dest_addr_ex_o_tag
store_source_ex_o_tag
tcr_q
tpr_q
use_store_ops_ex_o
0
50
100
150
200
250
300