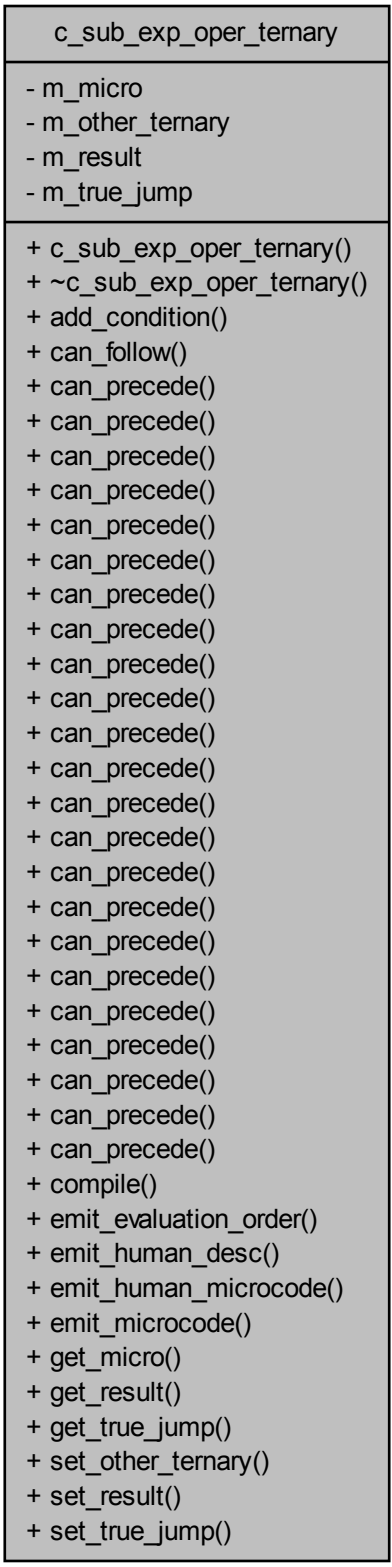
c_sub_exp_oper_ternary
- m_micro
- m_other_ternary
- m_result
- m_true_jump
+ c_sub_exp_oper_ternary()
+ ~c_sub_exp_oper_ternary()
+ add_condition()
+ can_follow()
+ can_precede()
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+ can_precede()
+ can_precede()
+ compile()
+ emit_evaluation_order()
+ emit_human_desc()
+ emit_human_microcode()
+ emit_microcode()
+ get_micro()
+ get_result()
+ get_true_jump()
+ set_other_ternary()
+ set_result()
+ set_true_jump()