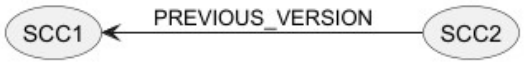
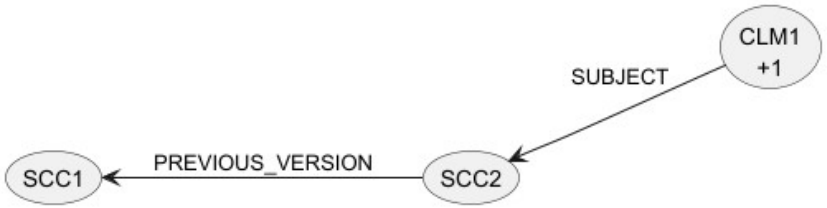
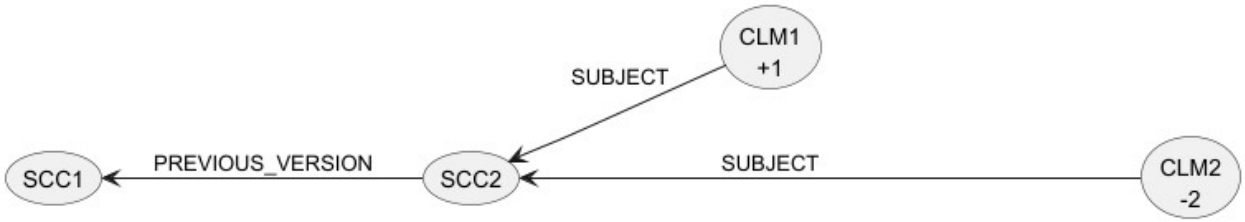
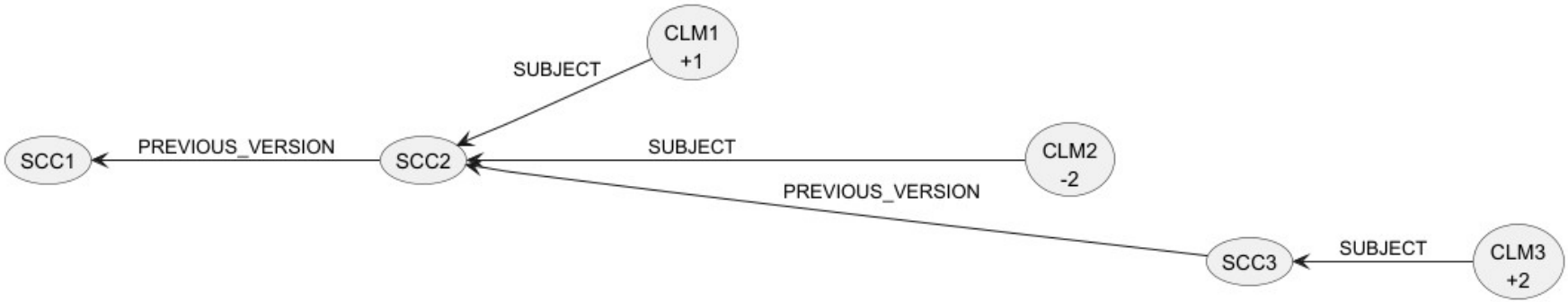
# Modeling Source Change Verdicts


SCC1
PREVIOUS_VERSION
SCC2

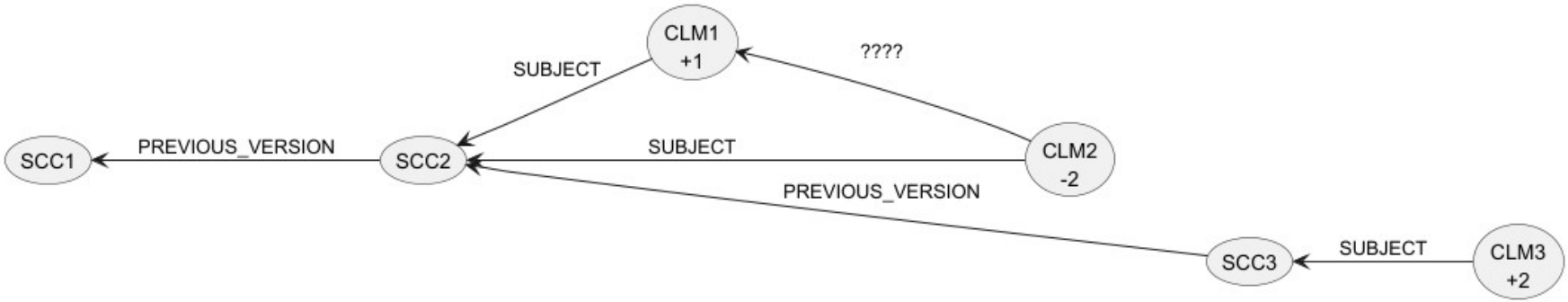

CLM1
+1
SUBJECT
PREVIOUS_VERSION
SCC1
SCC2


CLM1
+1
SUBJECT
SCC1
PREVIOUS_VERSION
SCC2
SUBJECT
CLM2
-2


CLM1
+1
SUBJECT
SCC1
PREVIOUS_VERSION
SCC2
SUBJECT
CLM2
-2
PREVIOUS_VERSION
SCC3
SUBJECT
CLM3
+2

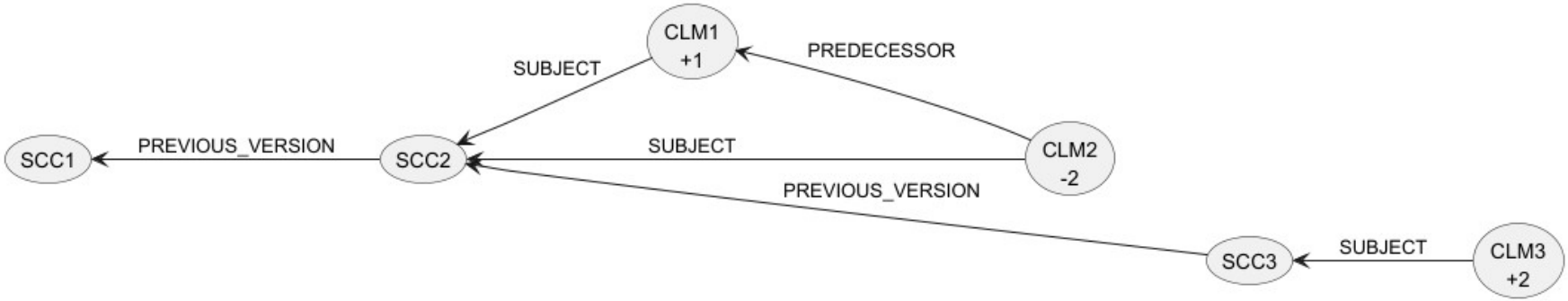
- Why can’t we just time?
  - Find the order via links and not conventions

- How do you handle if there are different “userid”?
  - Let the sender decide
  - Different links?



## PRECURSOR

**Required:** No
**Legal targets:** EiffelActivityTriggeredEvent
**Multiple allowed:** Yes
**Description:** Used to declare temporal relationships between activities in a pipeline, i.e. what other activity/activities preceded this activity. This link type applies primarily to non event-triggered activities. For more information on the usage of this link type please see Activity Linking.




**Link types are nouns:** Link types shall have names that fit the pattern "<target event> is the <source event>'s <link type>", implying that they are nouns that describe the relationship between the source and the target event.