



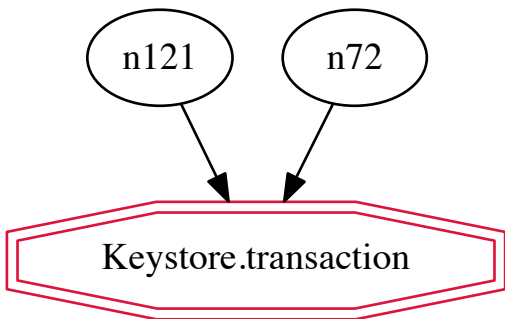








Keystore.transaction





n151



self.lock



`self_lock(true).where`



`%cl_1_5.first`



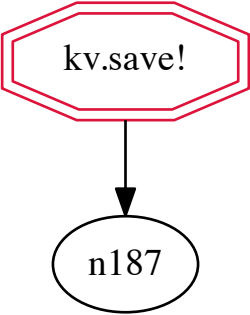
`n160`

`n162`



`n164`





kv.save!

n187





`self.where`



`self.where`



traffic\_kv.save!







date\_kv.save!



Story.where

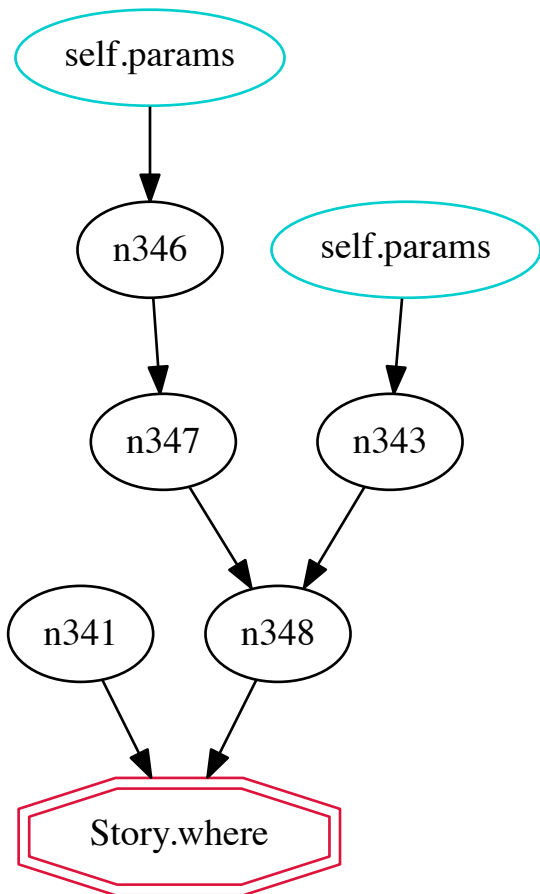
Story\_where(short\_id=Iparams[story\_id]||params[id]).first

n351

n371

%v\_23.!

n373



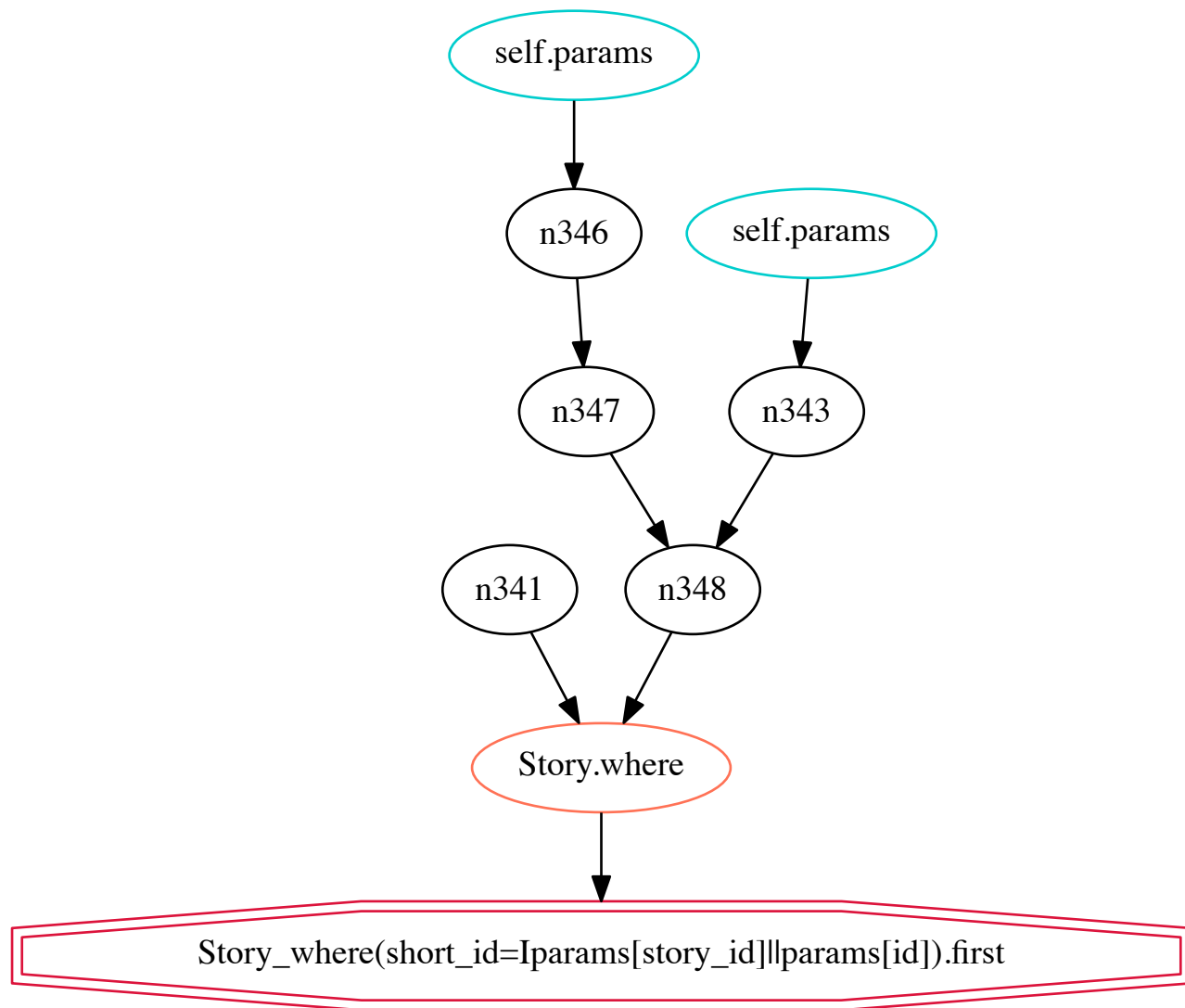
Story\_where(short\_id=Iparams[story\_id]||Iparams[id]).first

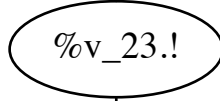
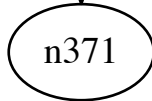
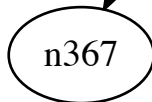
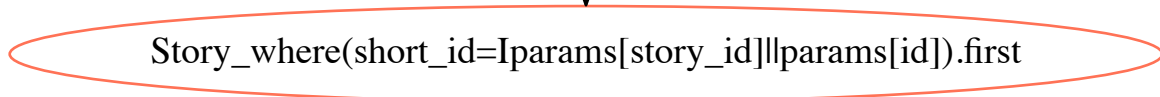
n351

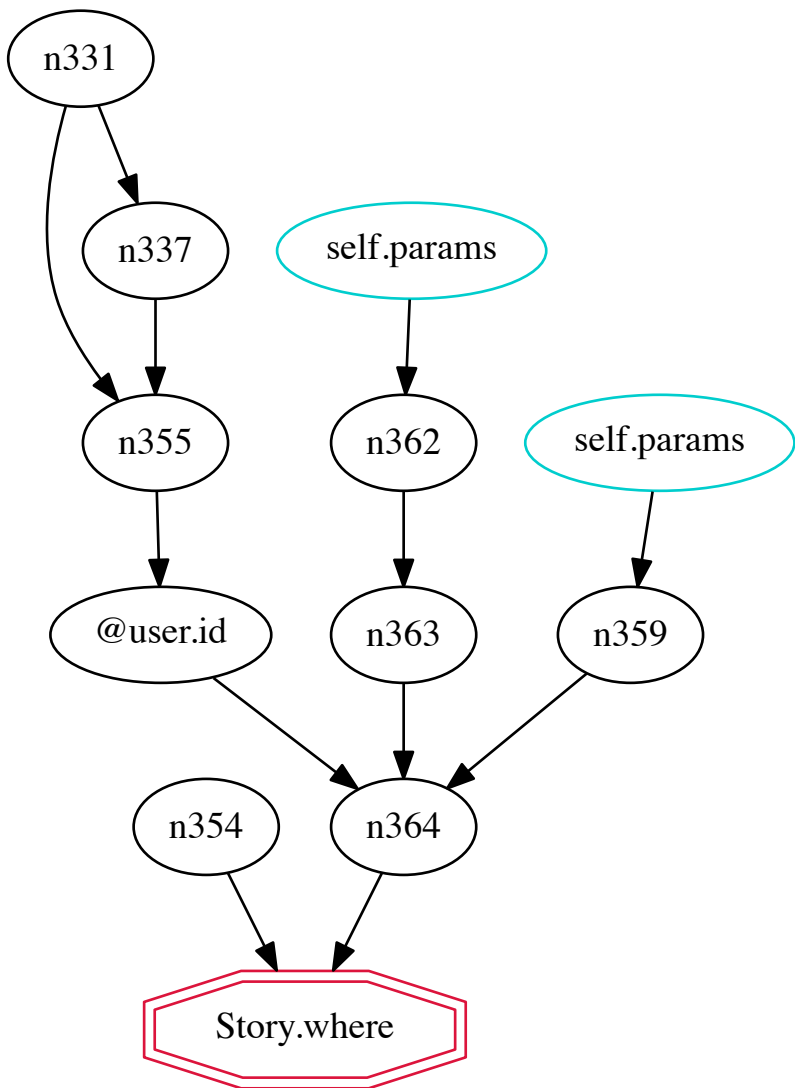
n371

%v\_23.!

n373

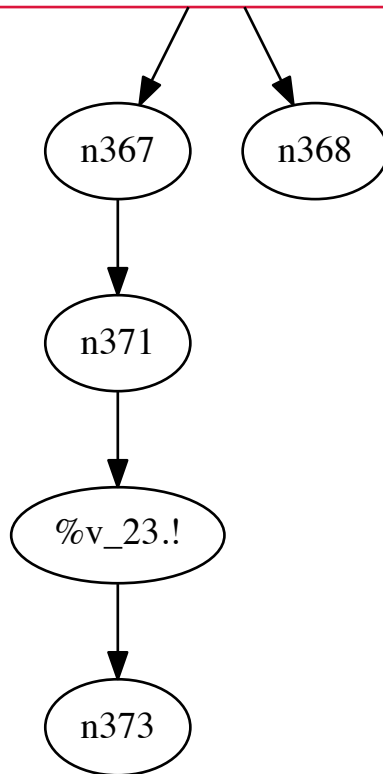


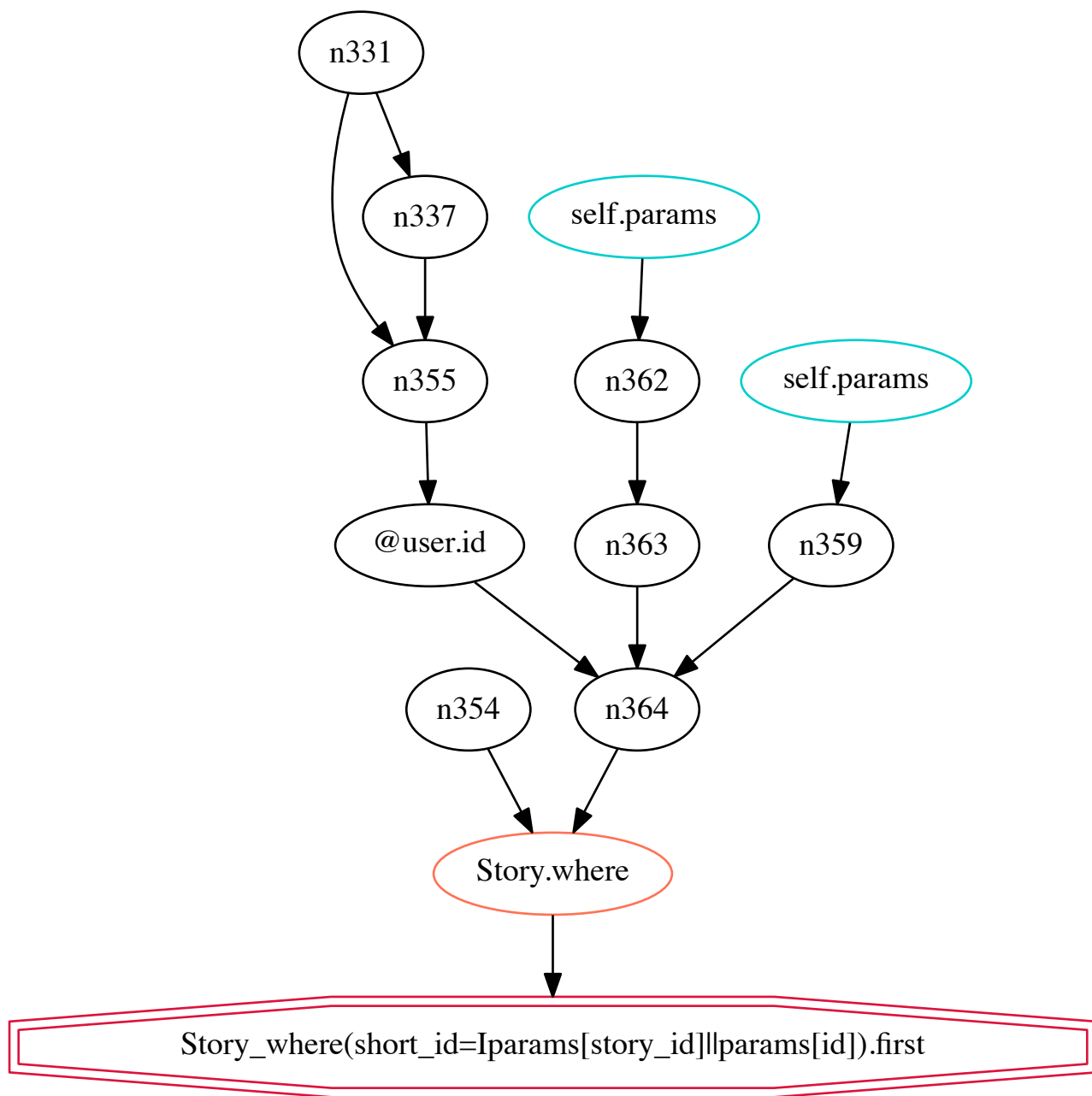






Story\_where(short\_id=Iparams[story\_id]||Iparams[id]).first

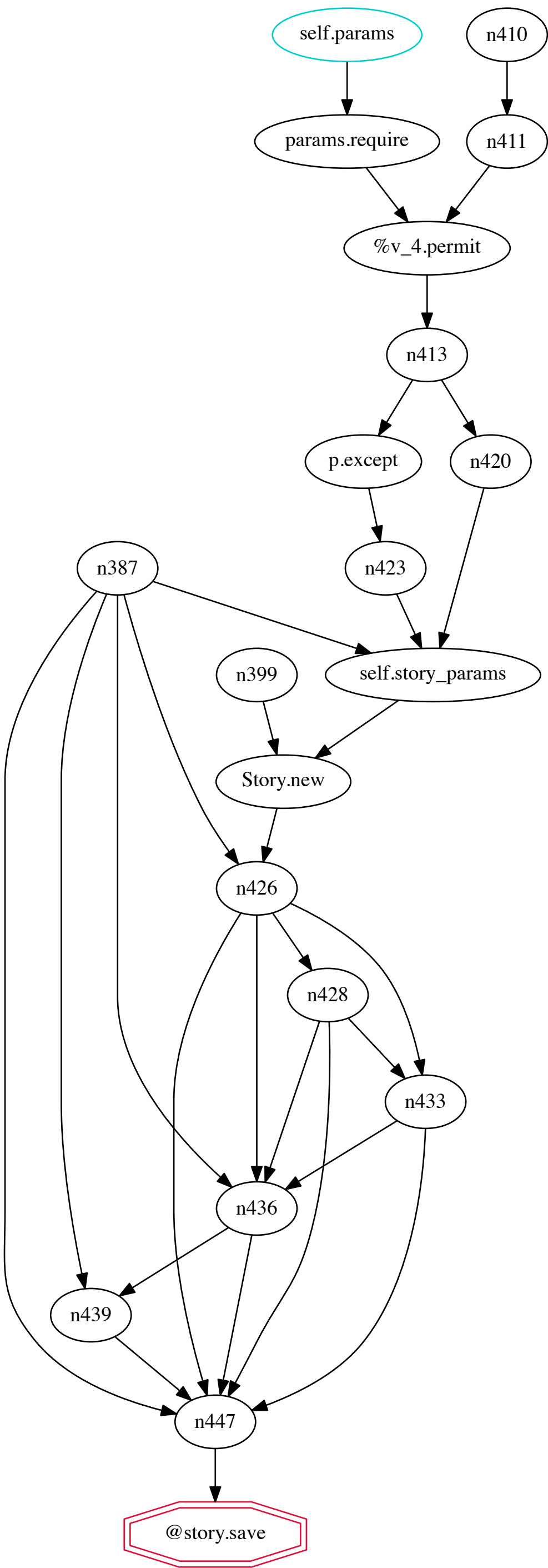


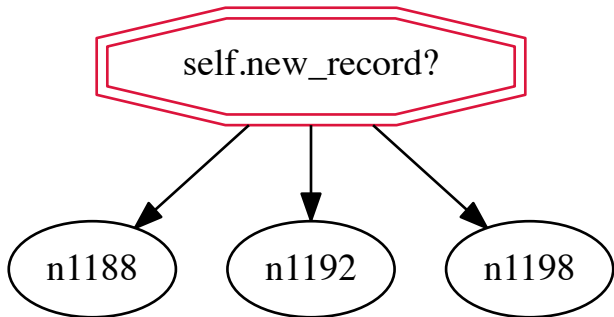


@story.save



n2084






n452



self.new\_record?



`self.where`



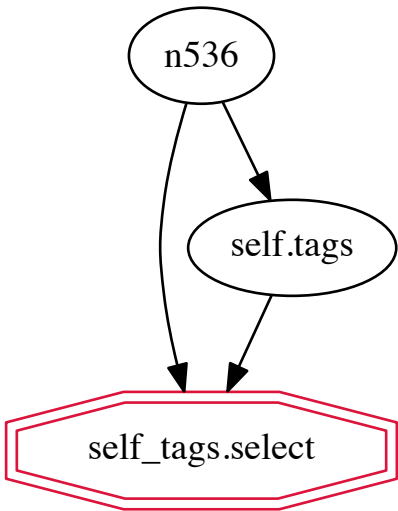
`self.where`

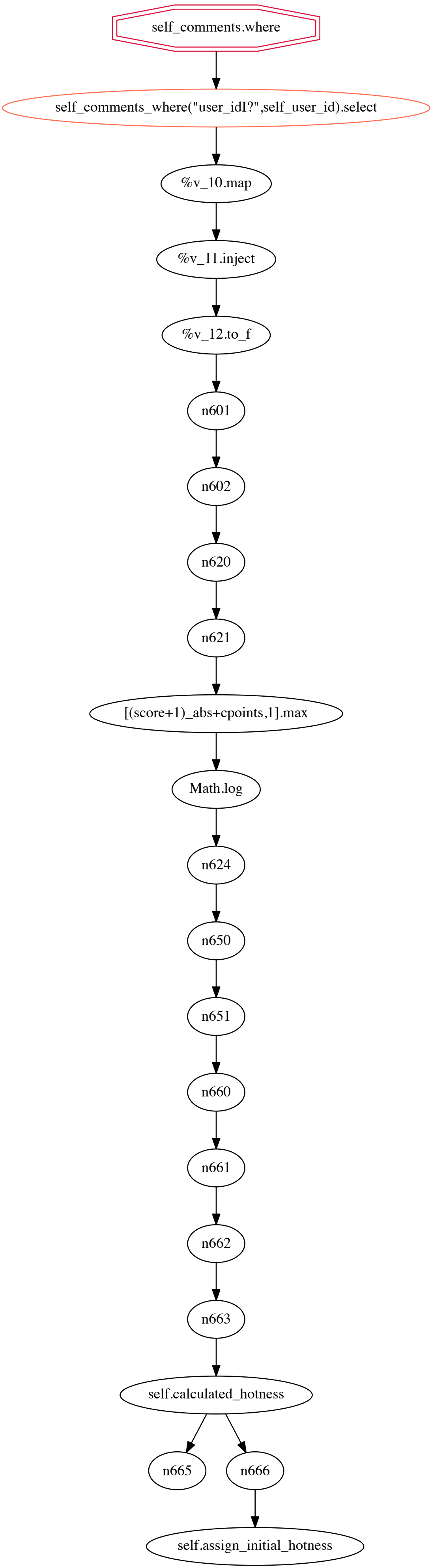


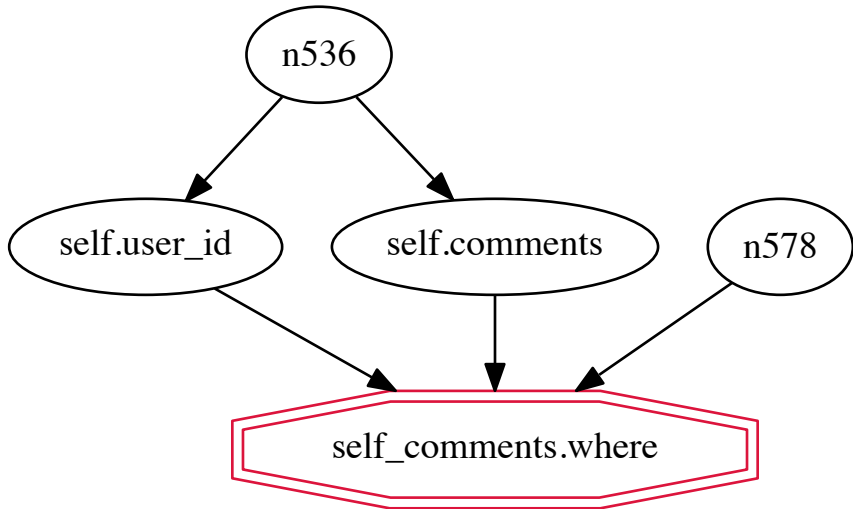
```
graph TD; A{{self_tags.select}} --> B(self_tags_select{!lt!t_hotness_mod!=0}.each)
```

`self_tags.select`

`self_tags_select{!lt!t_hotness_mod!=0}.each`







self\_comments\_where("user\_idI?",self\_user\_id).select

%v\_10.map

%v\_11.inject

%v\_12.to\_f

n601

n602

n620

n621

[(score+1)\_abs+cpoints,1].max

Math.log

n624

n650

n651

n660

n661

n662

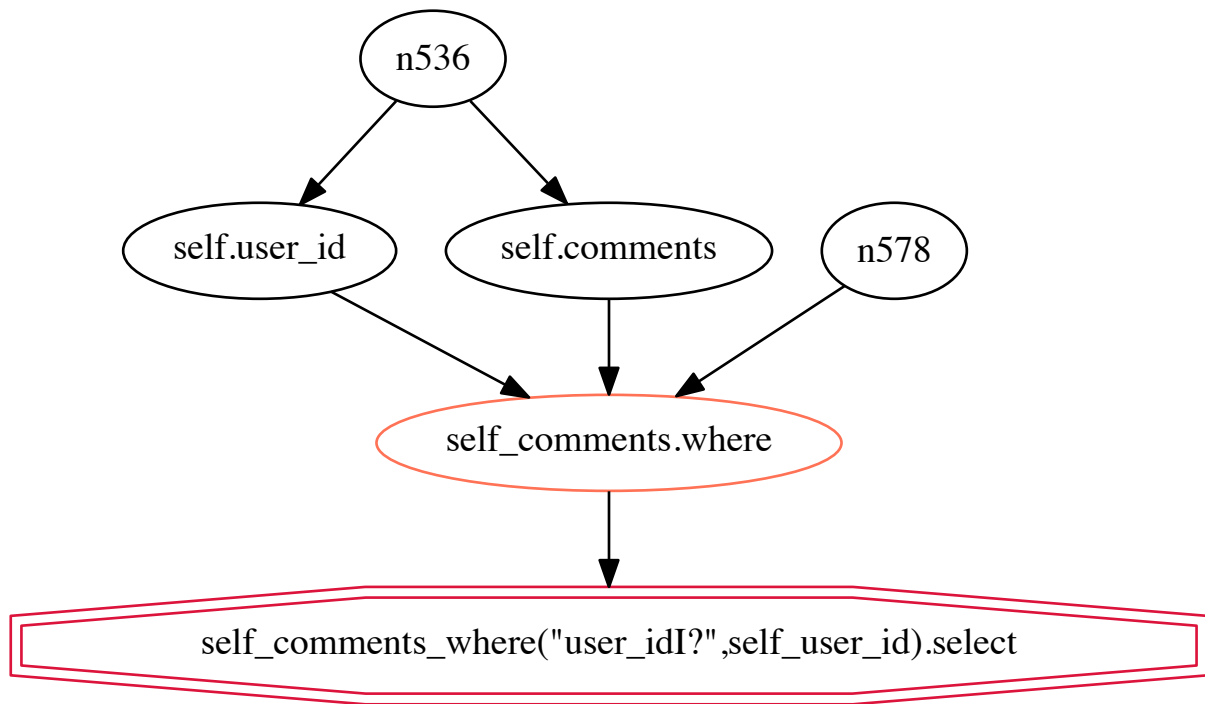
n663

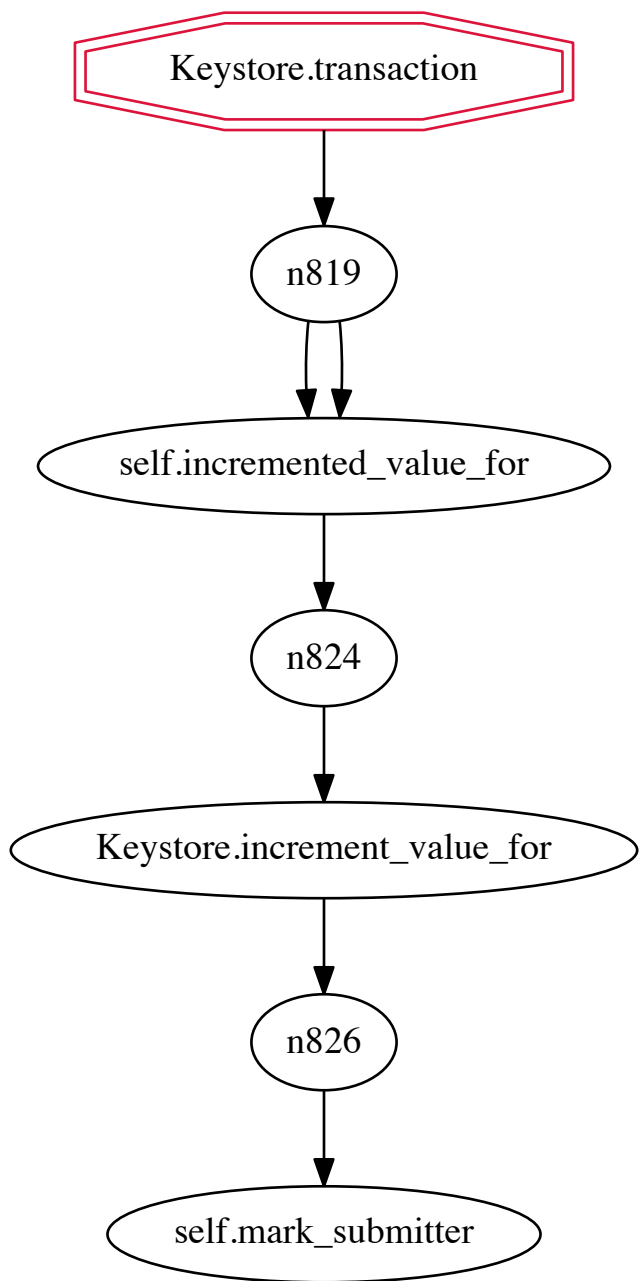
self.calculated\_hotness

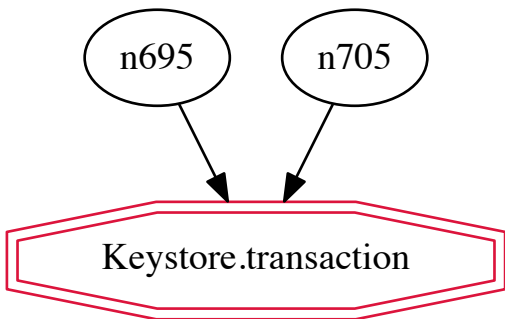
n665

n666


self.assign\_initial\_hotness



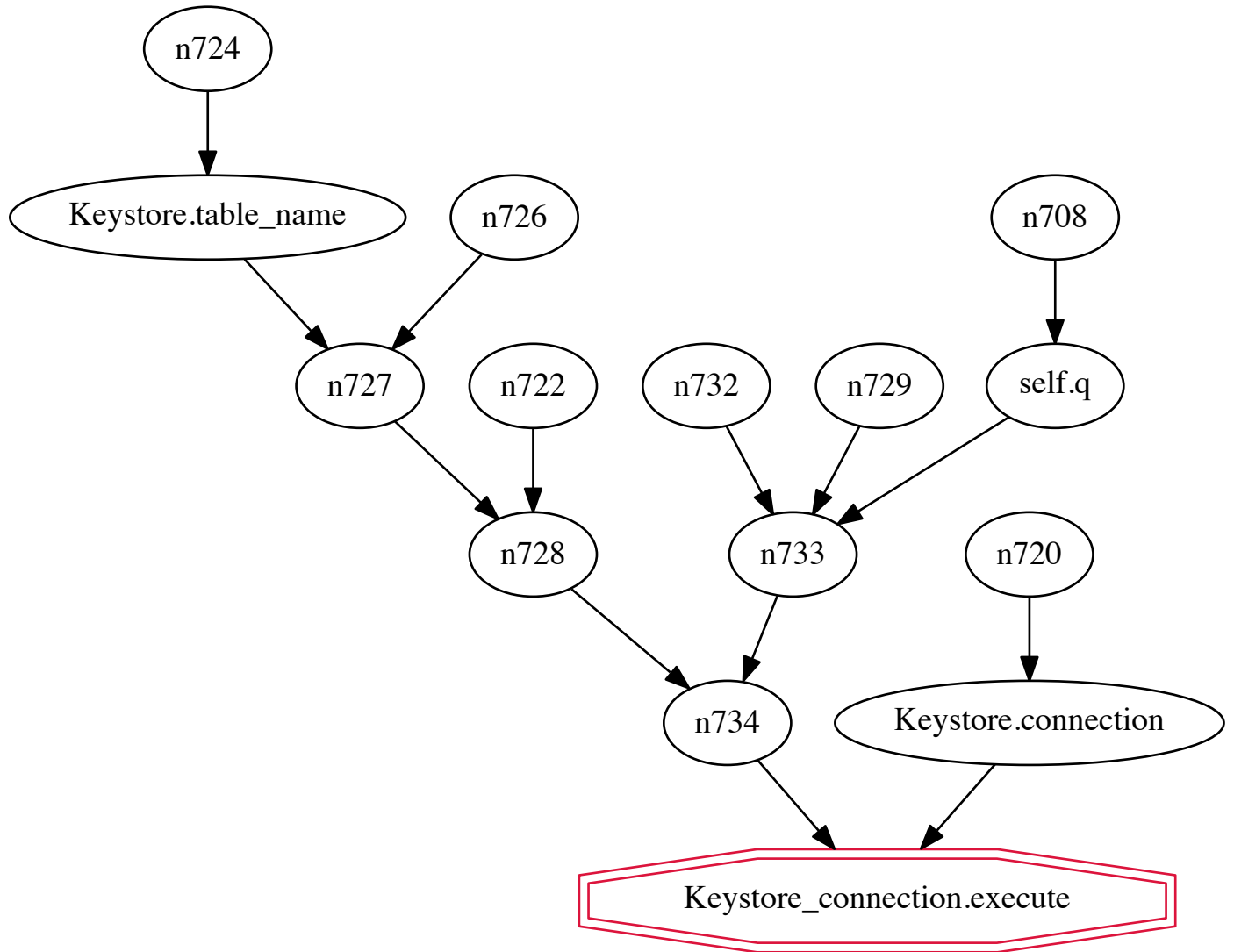







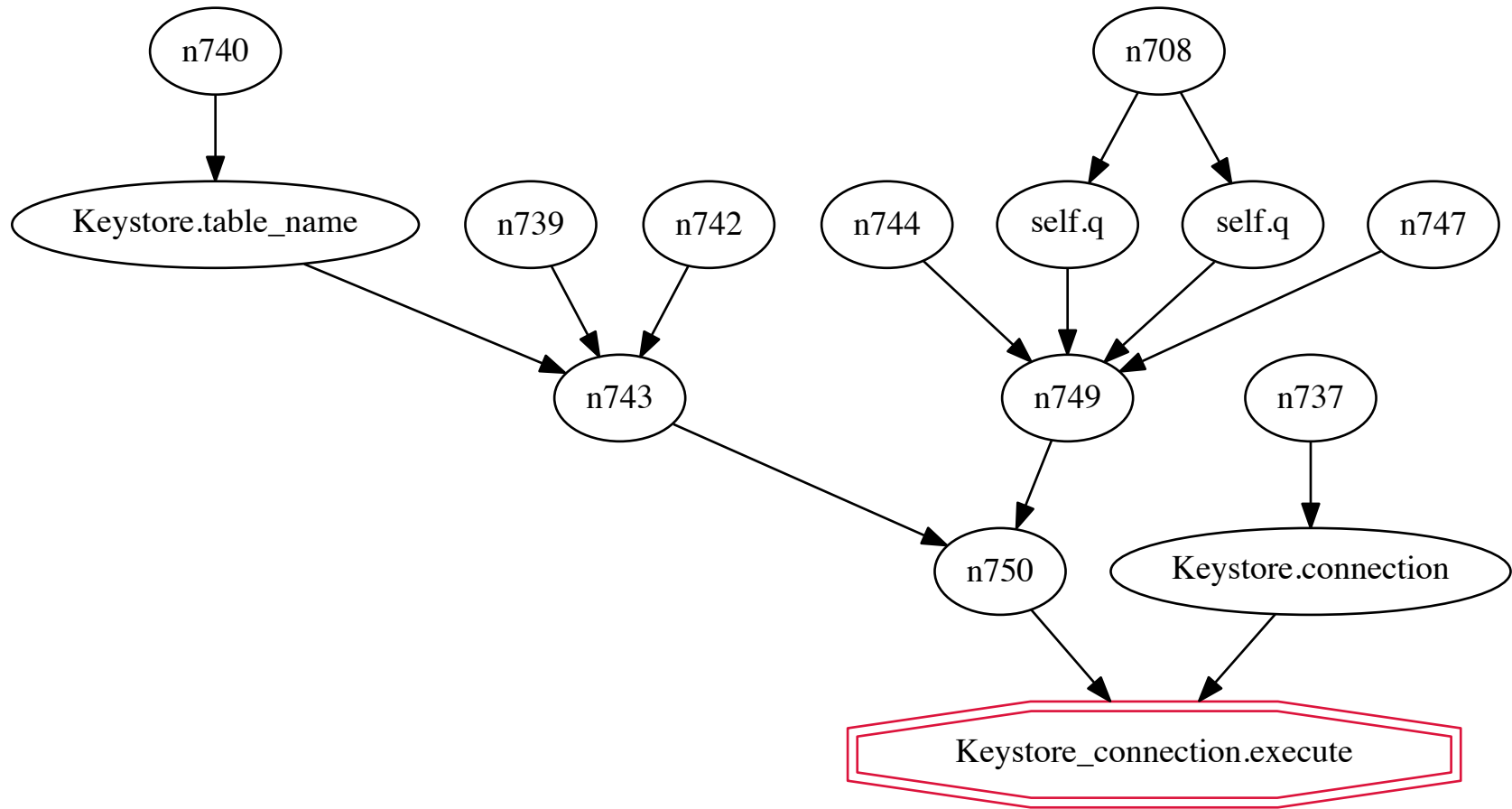


Keystore\_connection.execute





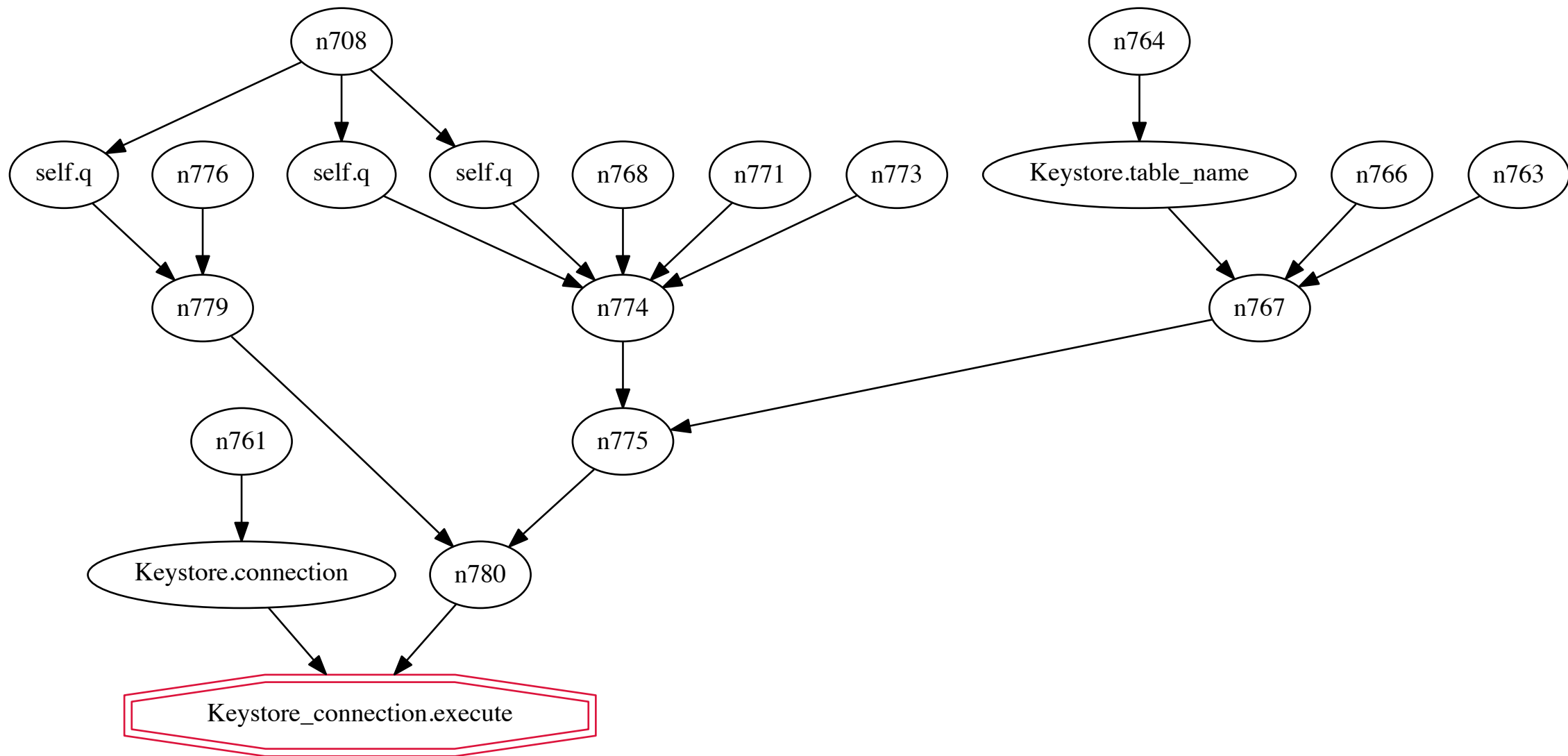
Keystore\_connection.execute




Keystore\_connection.execute

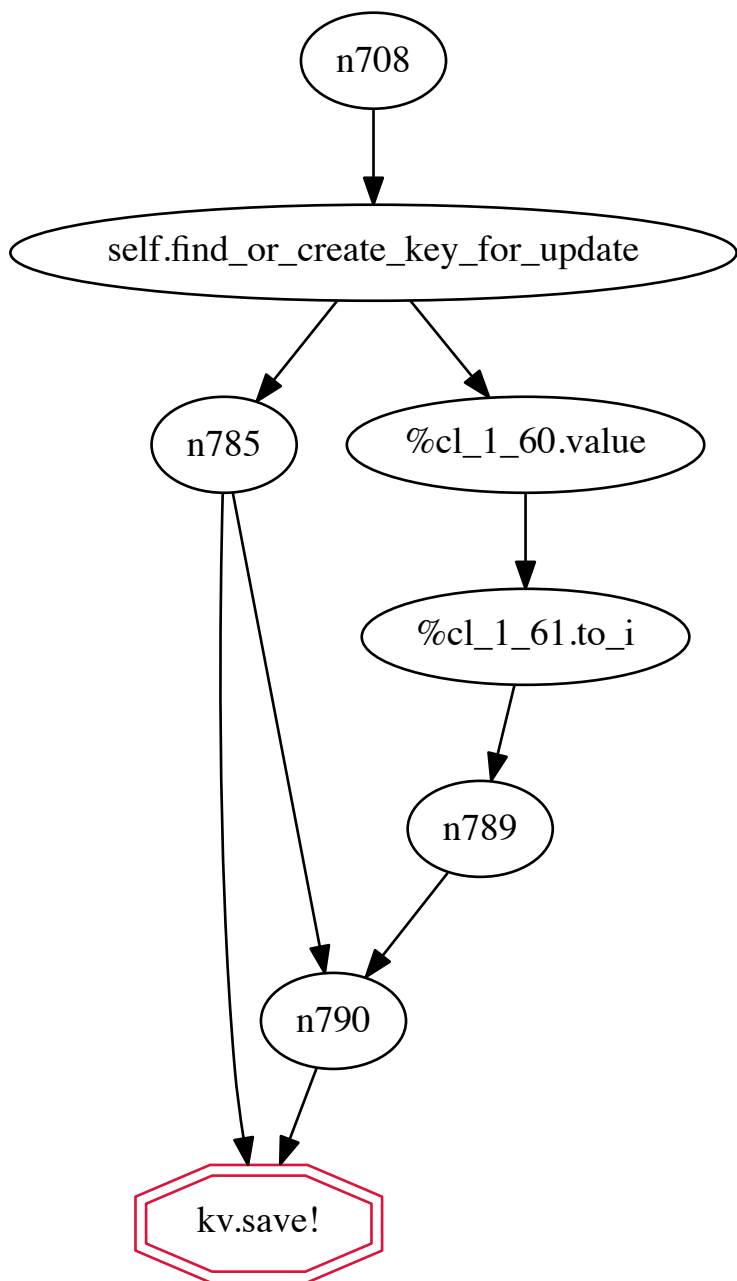


n797

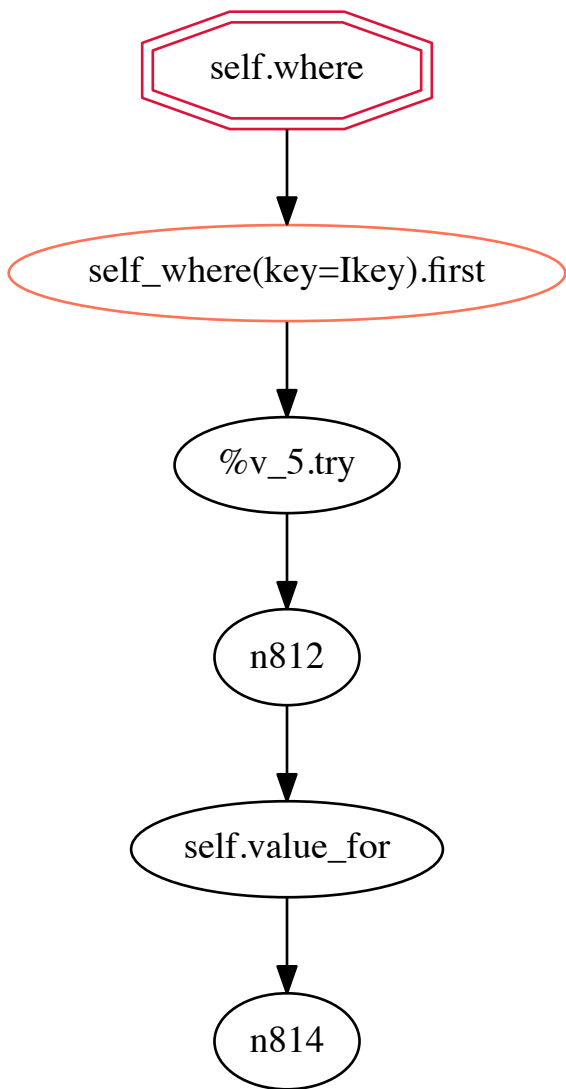


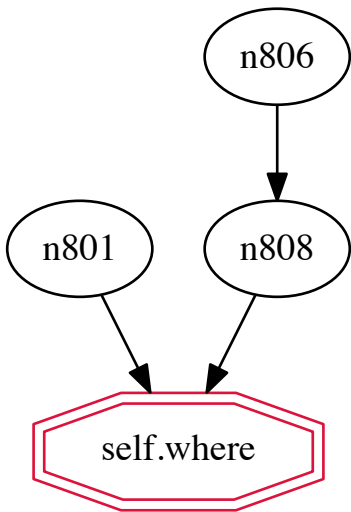


kv.save!









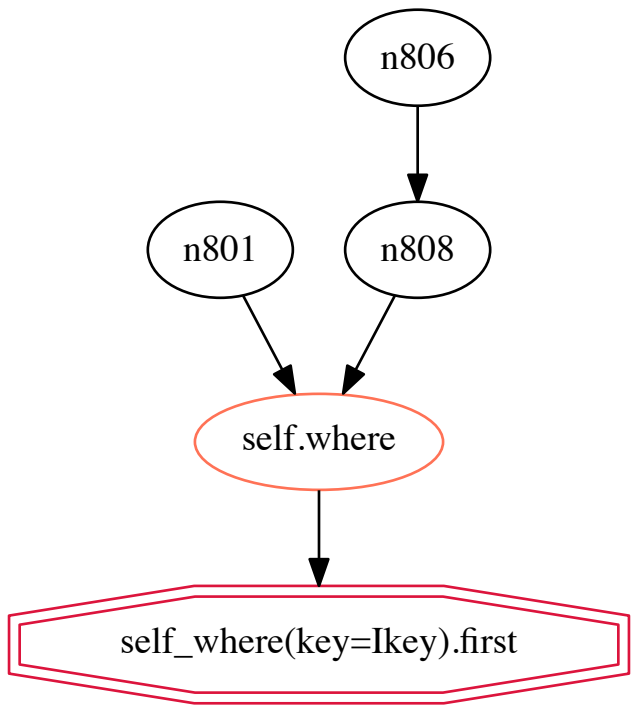
`self_where(key=Ikey).first`

`%v_5.try`

`n812`

`self.value_for`

`n814`



Vote.where

Vote\_where(user\_id=Iuser\_id,story\_id=Istory\_id,comment\_id=Icomment\_id).first\_or\_initialize

n860

%v\_6.new\_record?

v.vote

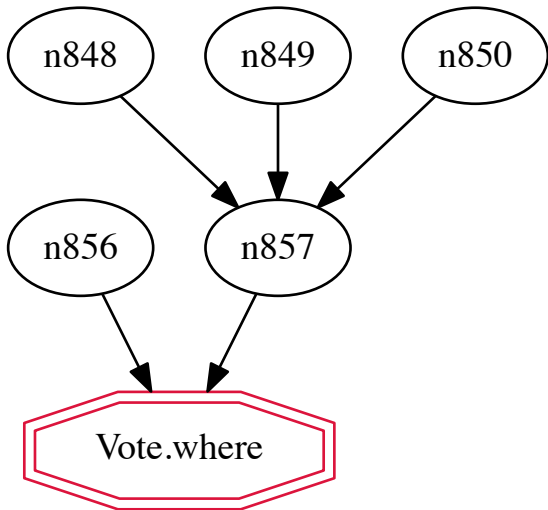
%v\_7.!

n866

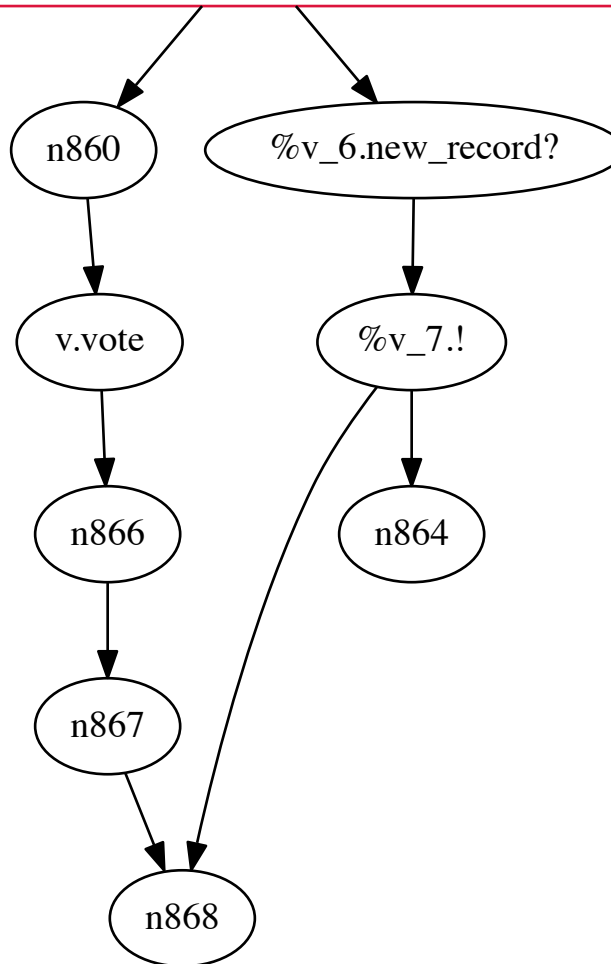
n864

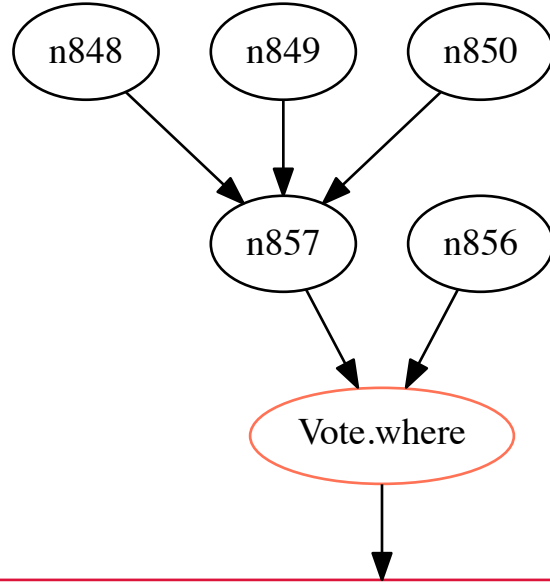
n867

n868



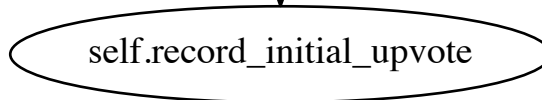
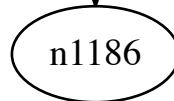
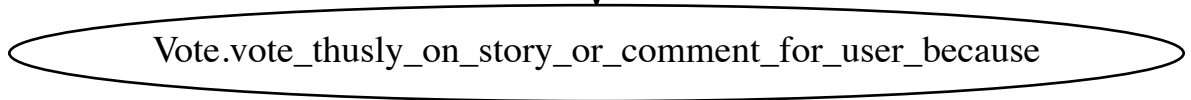
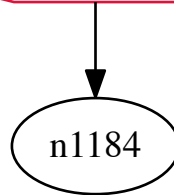
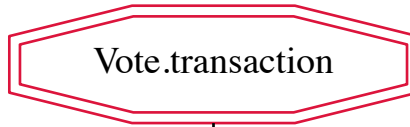
Vote\_where(user\_id=Iuser\_id,story\_id=Istory\_id,comment\_id=Icomment\_id).first\_or\_initialize

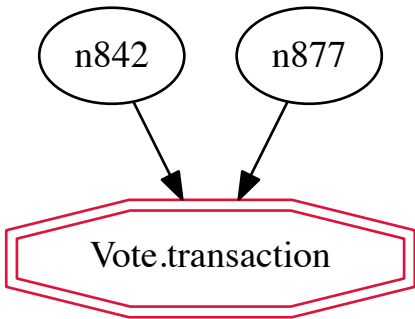


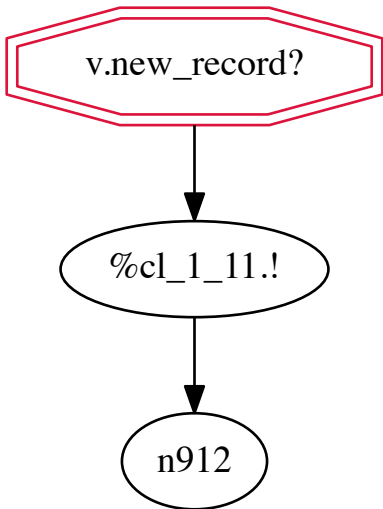



```
Vote_where(user_id=Iuser_id,story_id=Istory_id,comment_id=Icomment_id).first_or_initialize
```









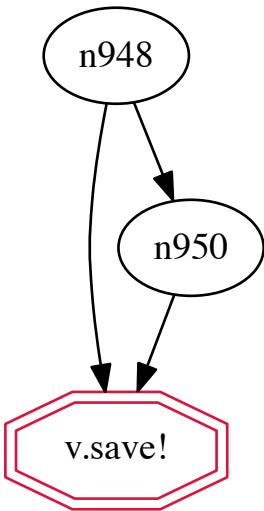


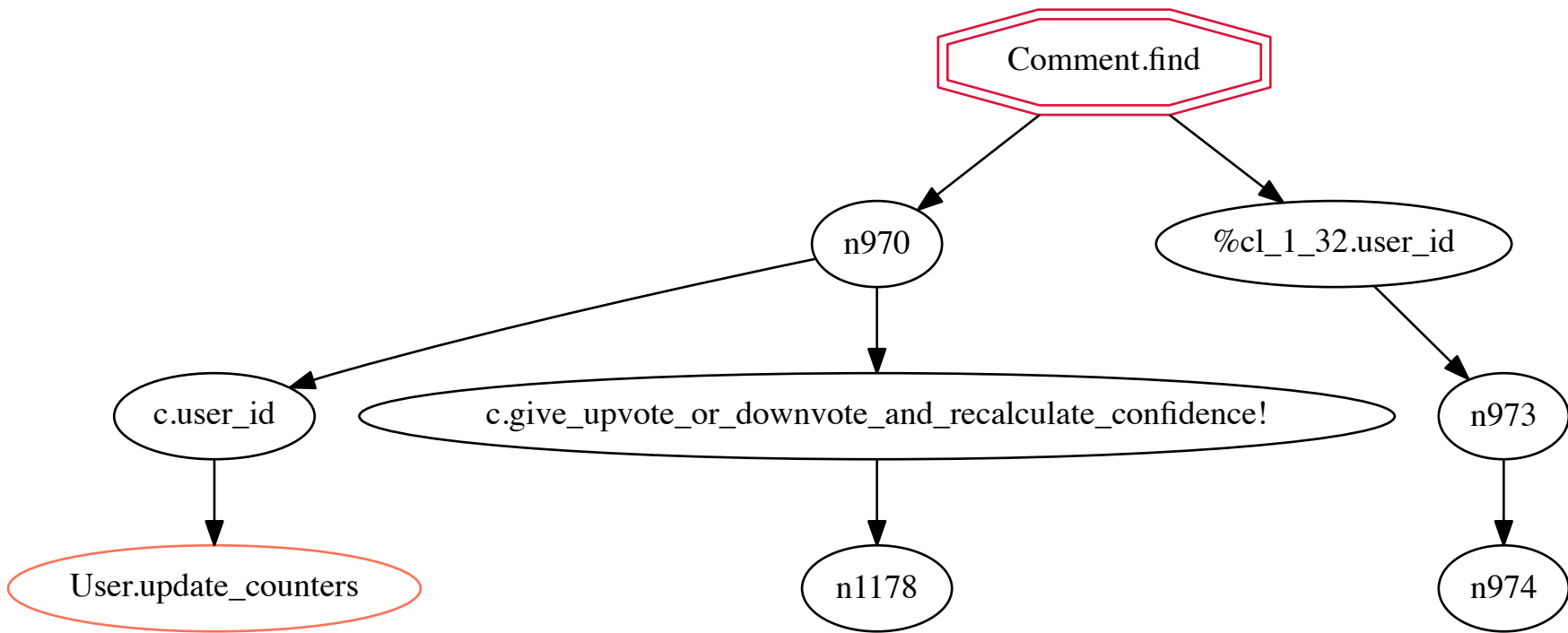
`v.new_record?`

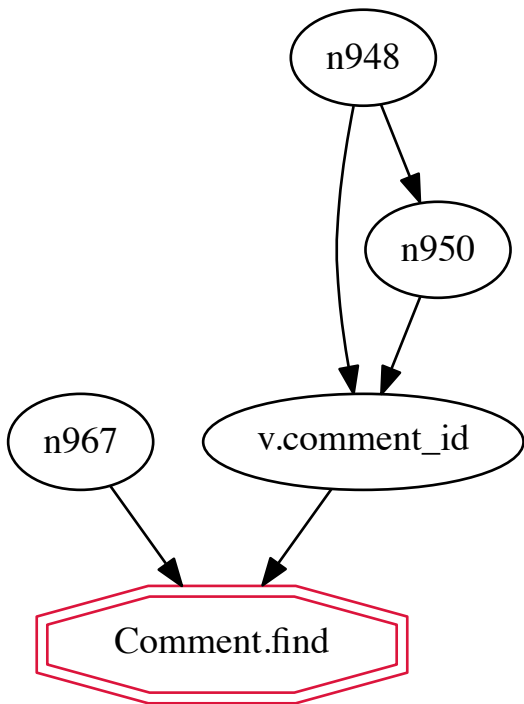
v.save!



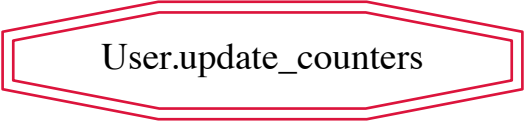
n953



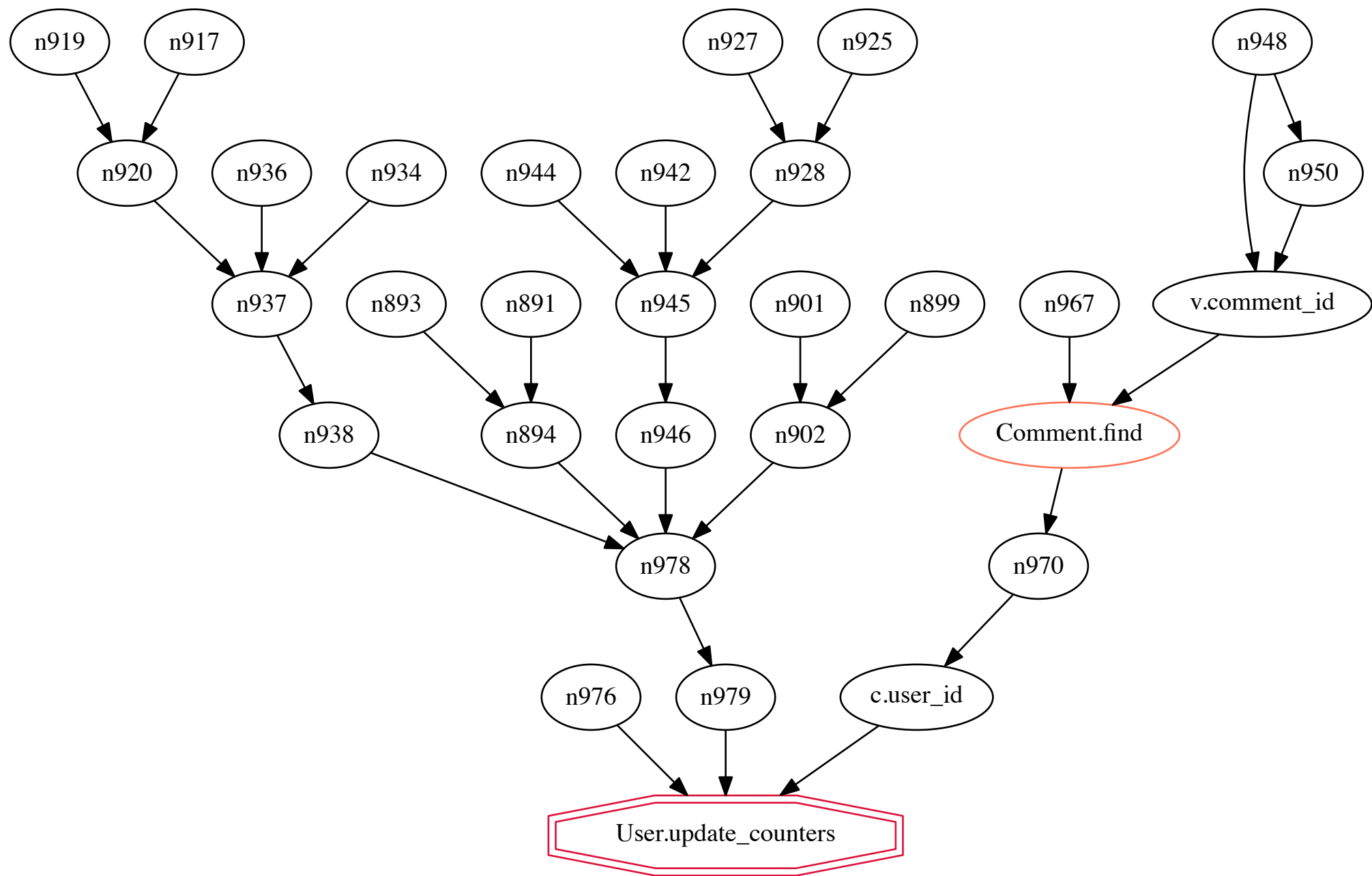






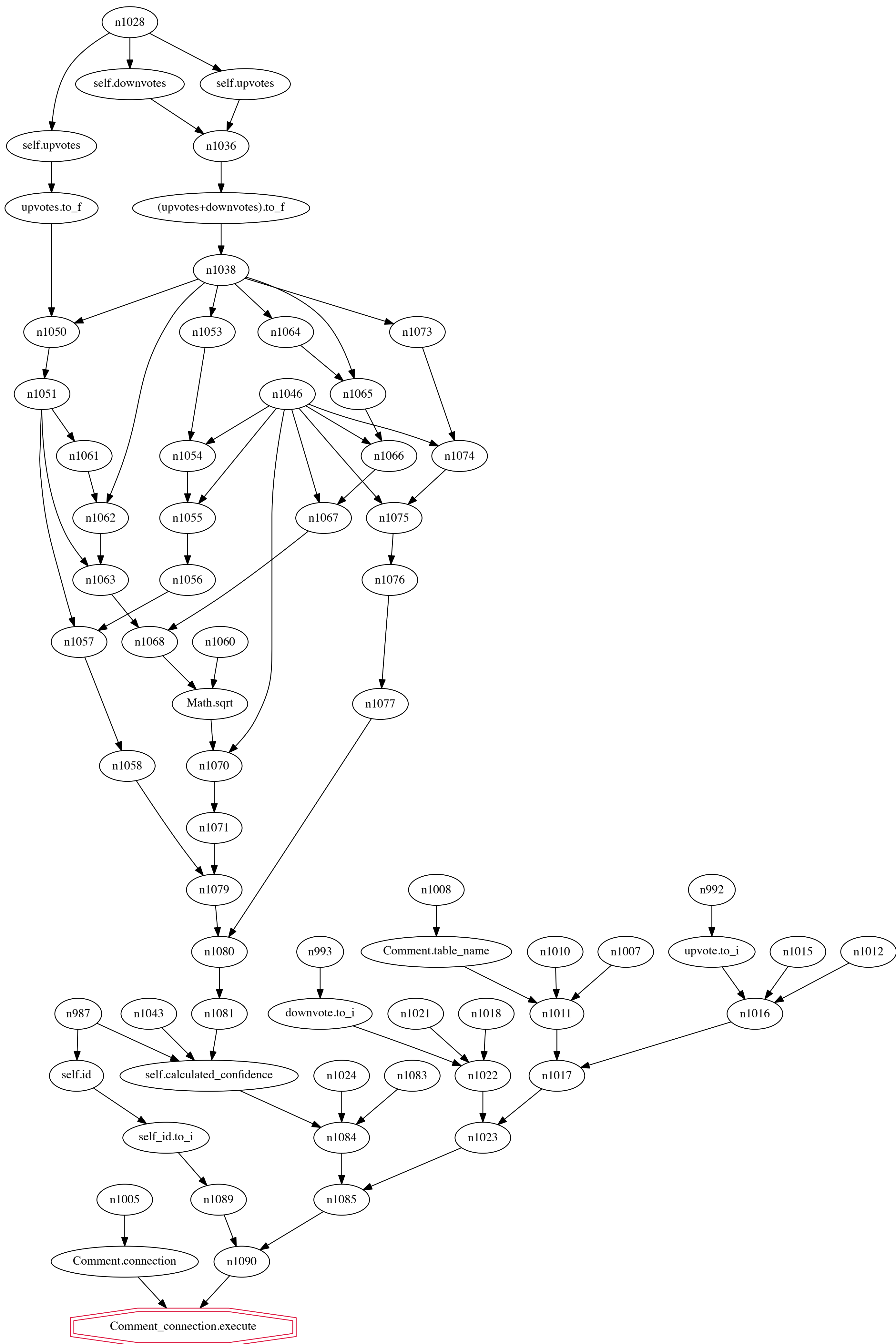


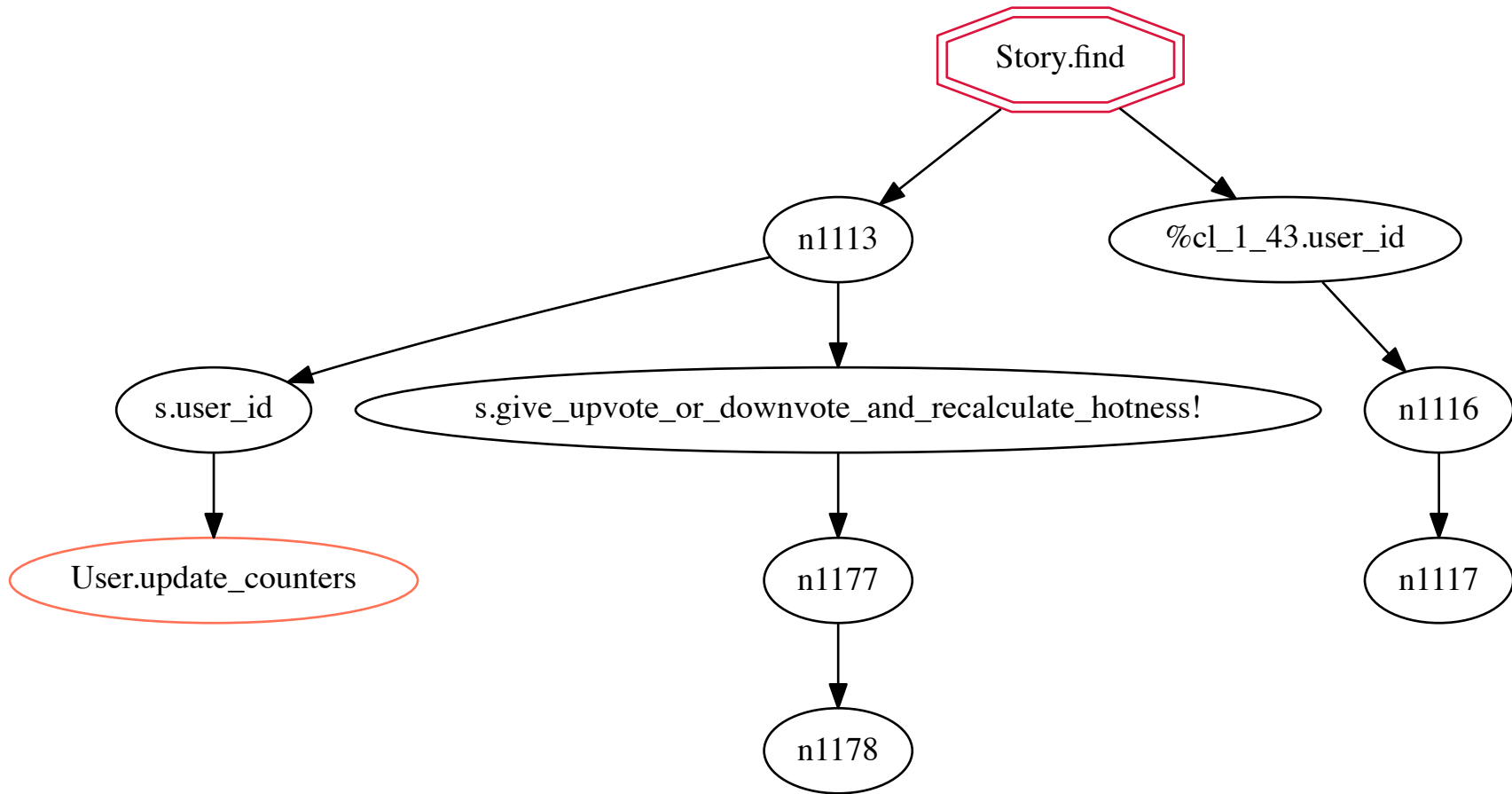
User.update\_counters

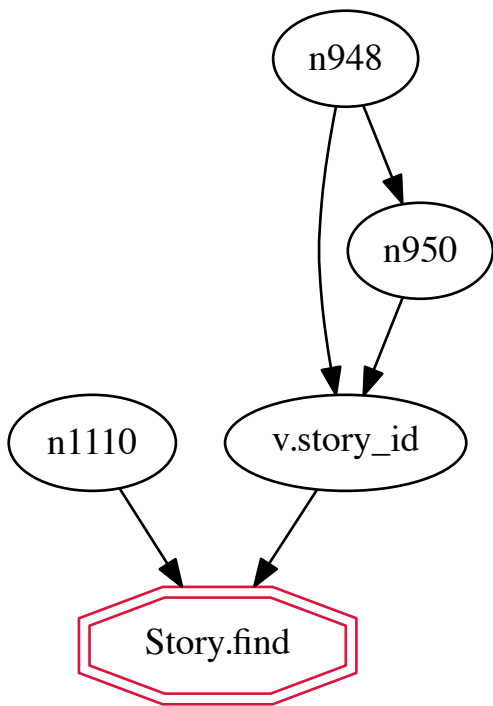


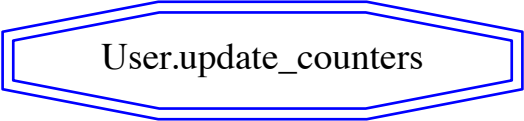


`Comment_connection.execute`

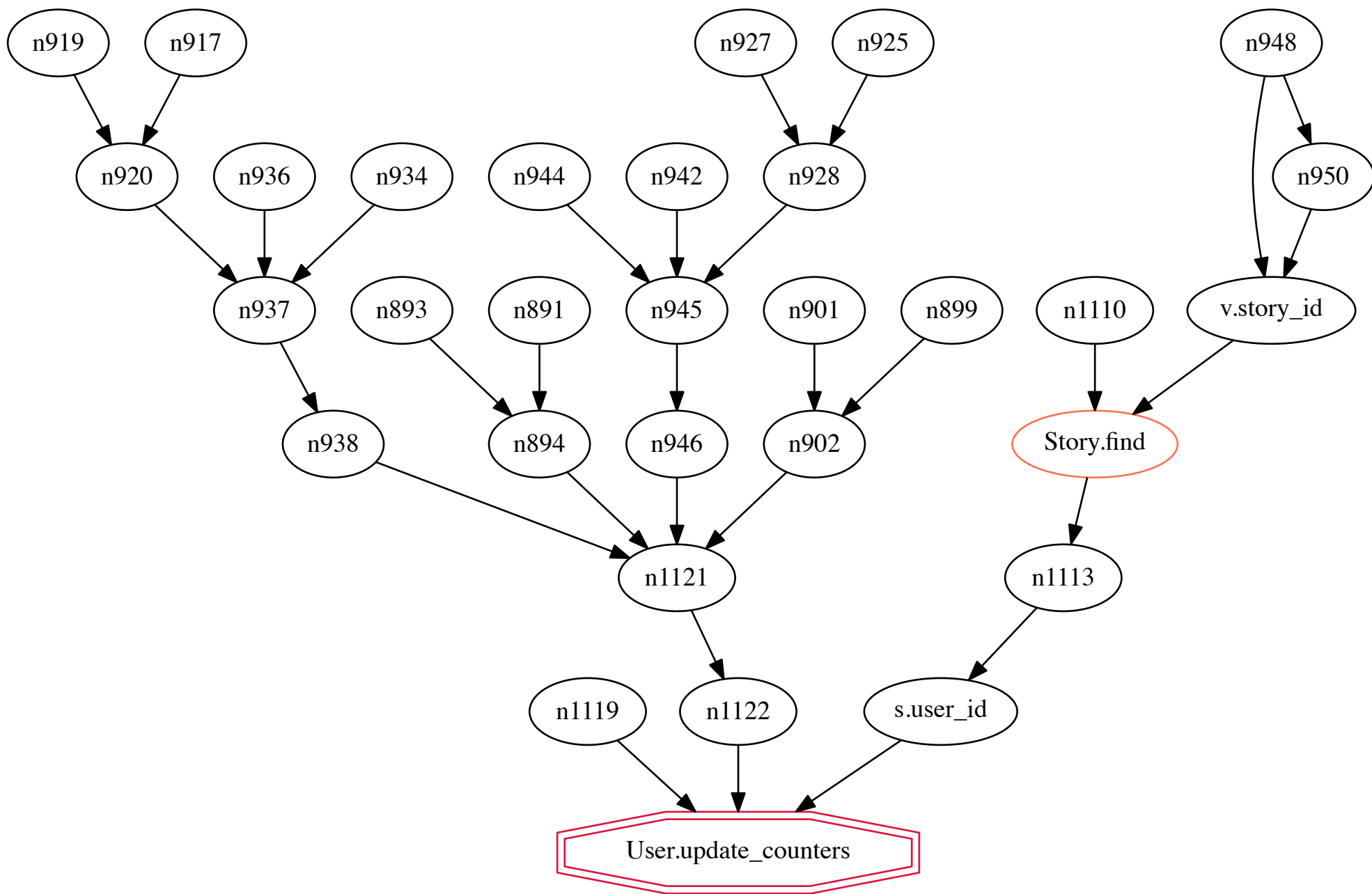








User.update\_counters





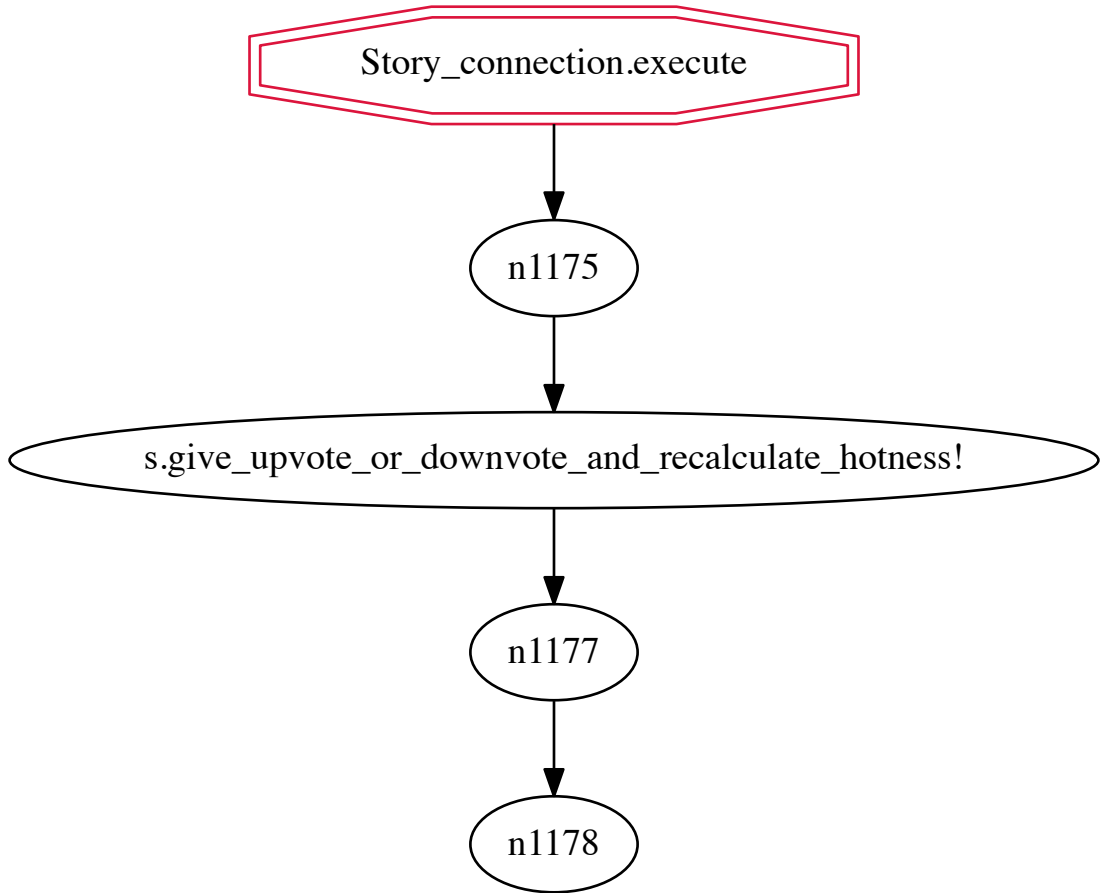
Story\_connection.execute

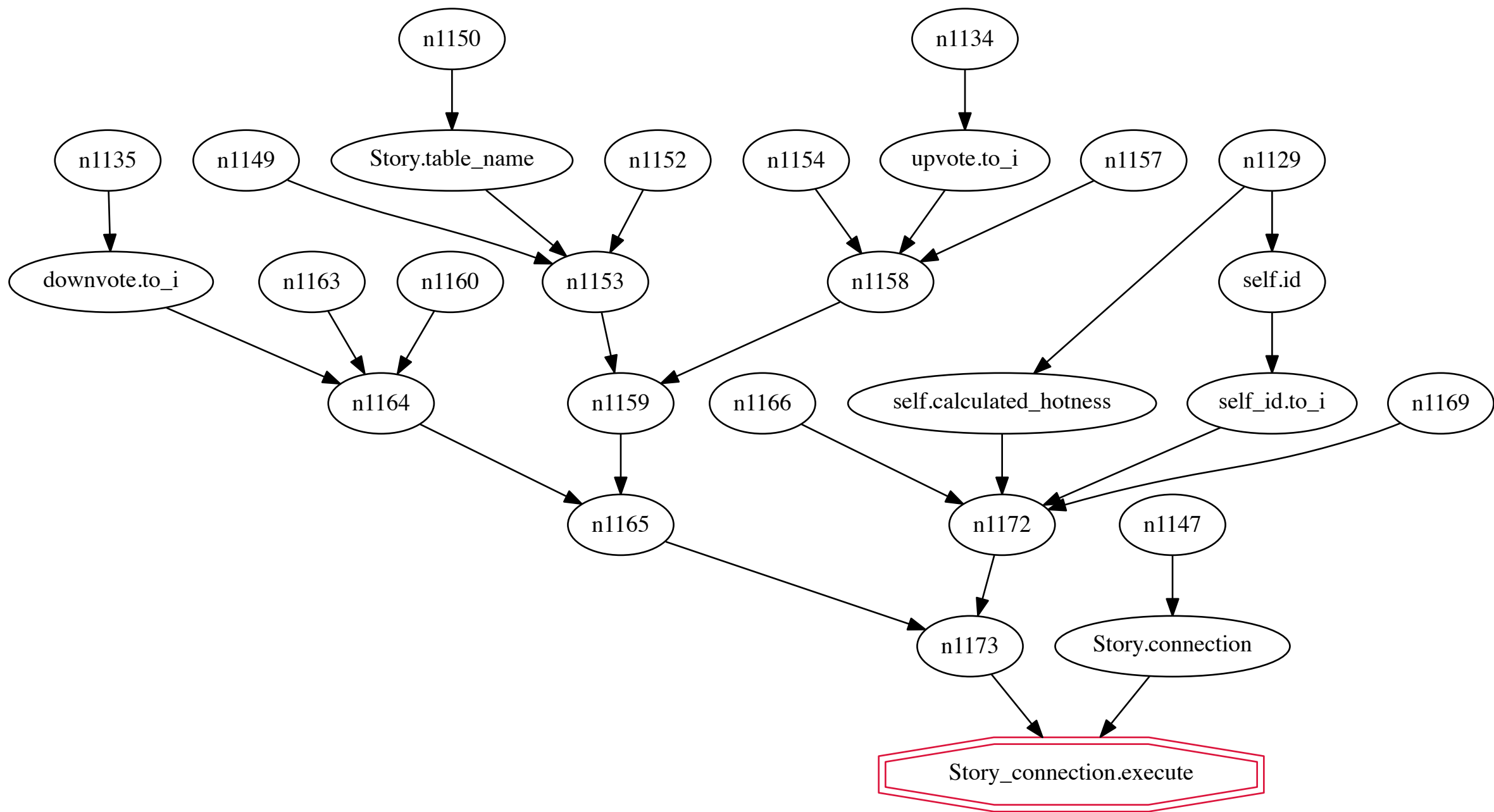
n1175

s.give\_upvote\_or\_downvote\_and\_recalculate\_hotness!

n1177

n1178





tg.new\_record?

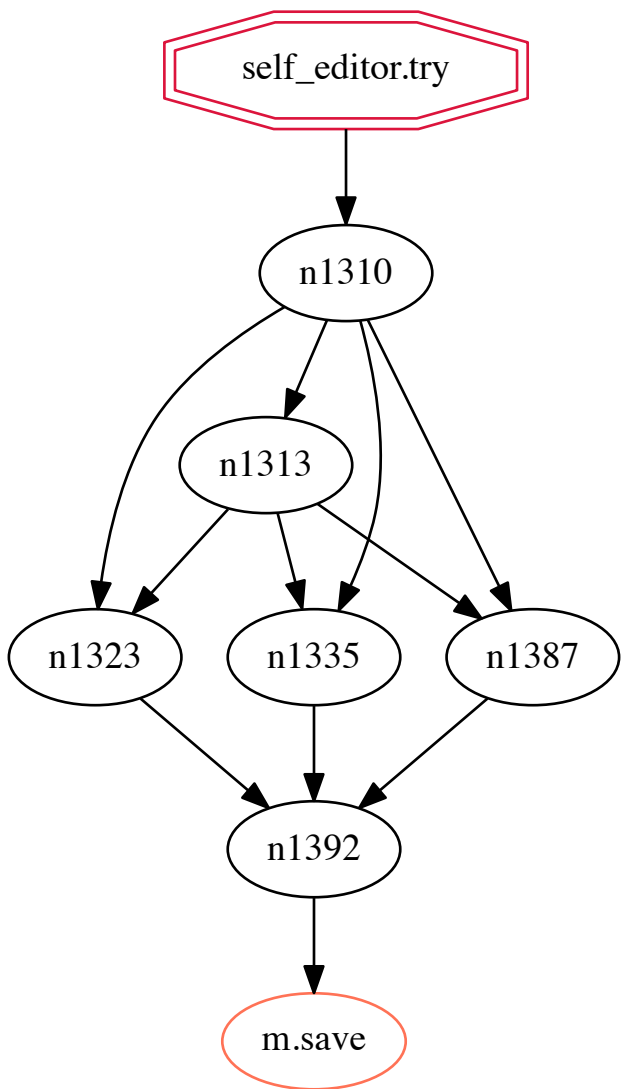


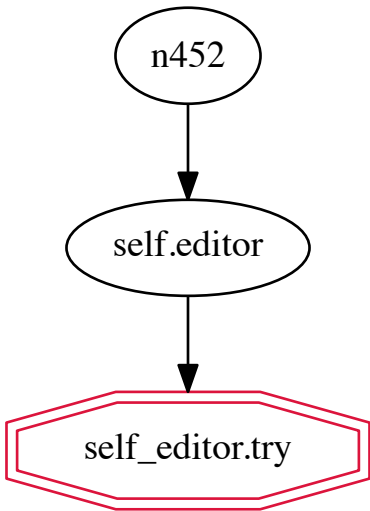
n1222

n1217

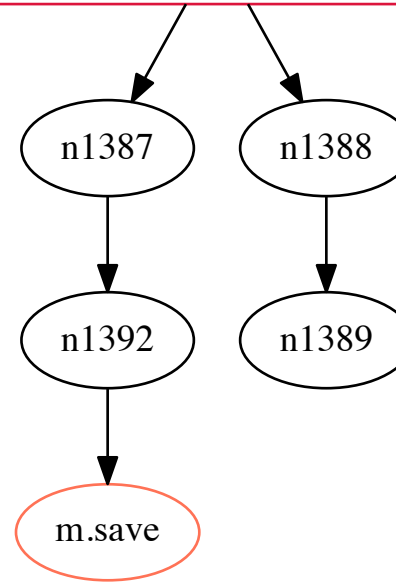


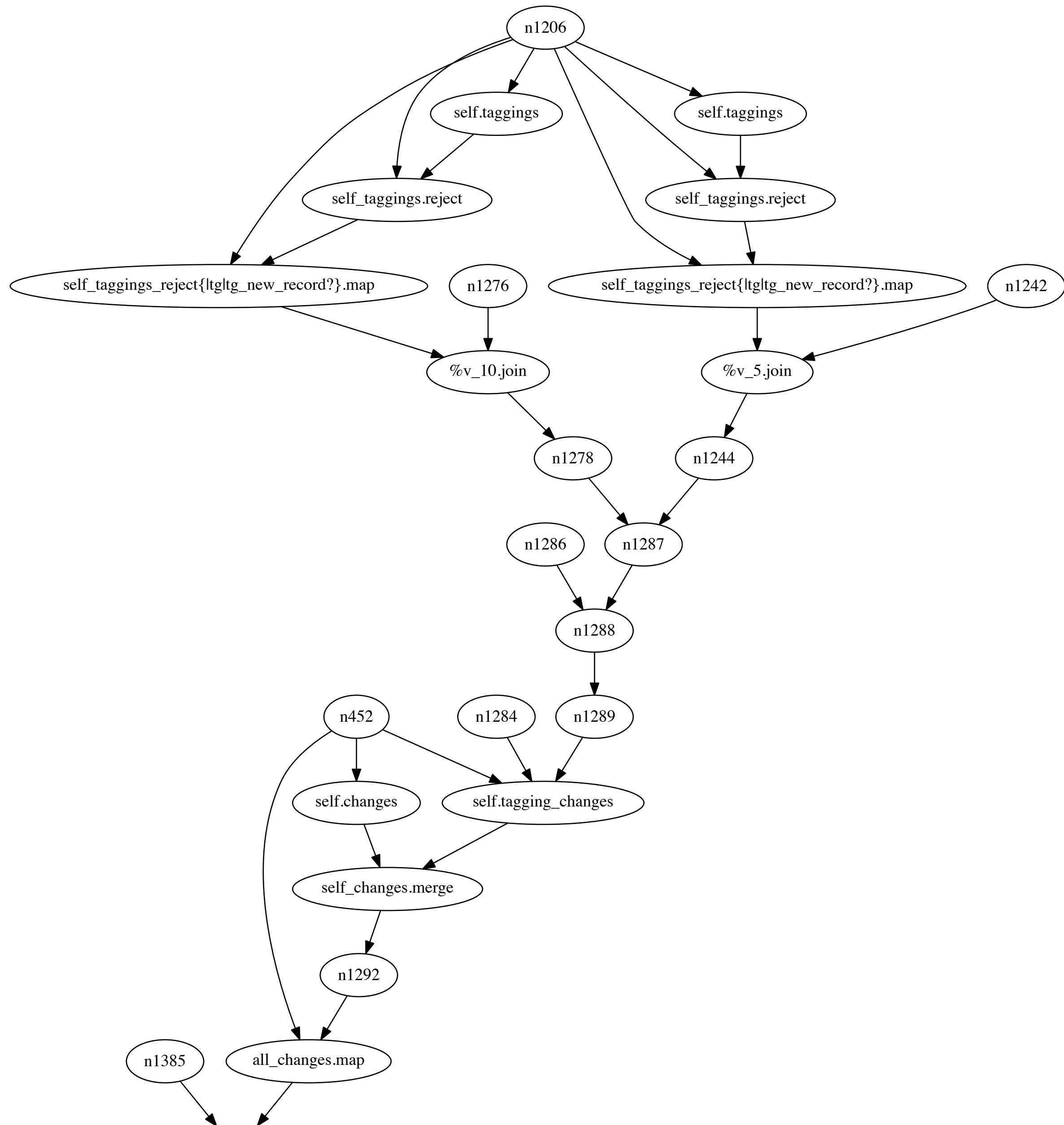
tg.new\_record?





```
all_changes_map{|k,v|ifk=="merged_story_id"ifv[1]"mergedinto#{self_merged_into_story_short_id}"("#{self_merged_into_story_title}")else"unmergedfromanotherstory"endelse"changed#{k}from#{v[0]_inspect}to#{v[1]_inspect}"end}.join
```



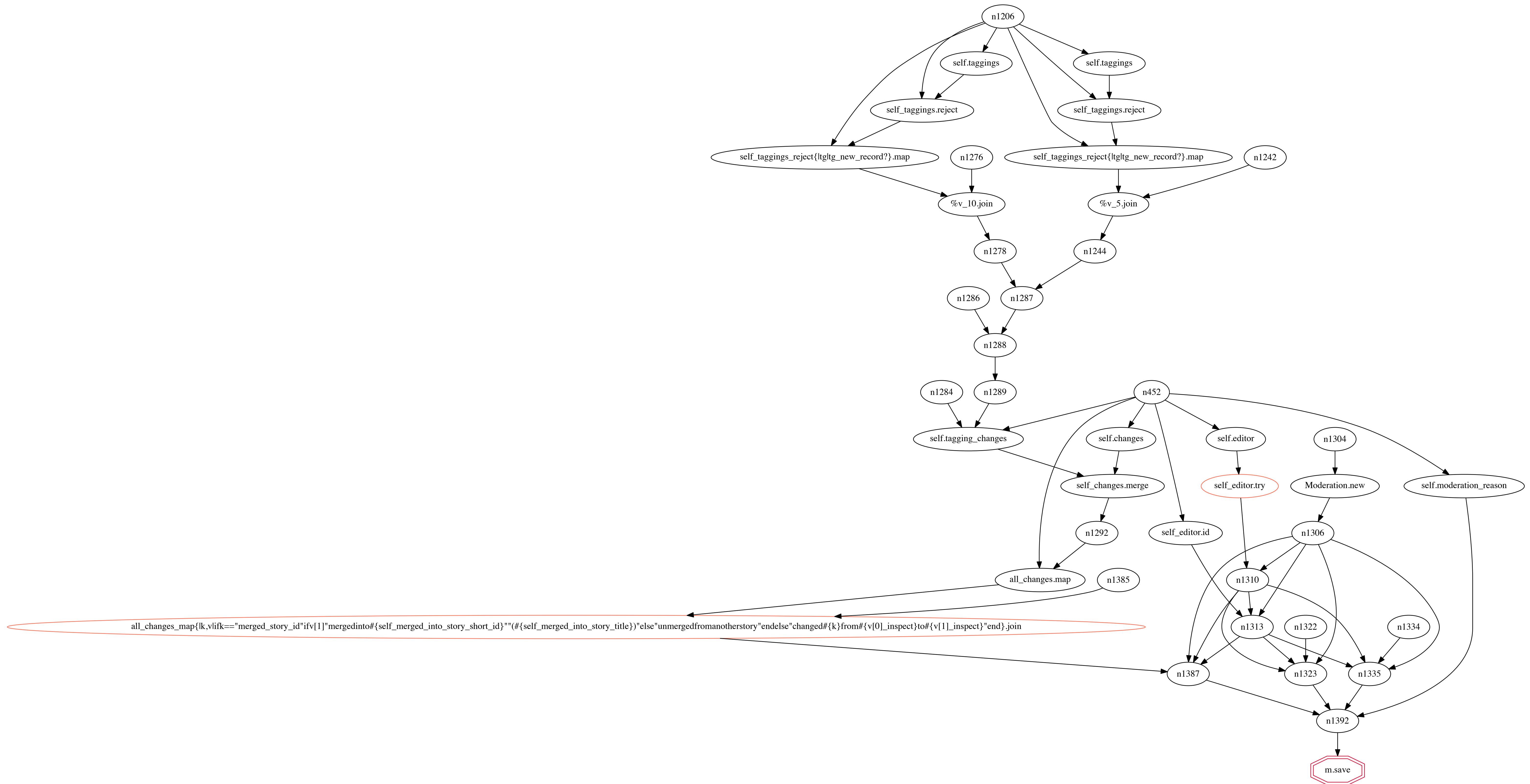


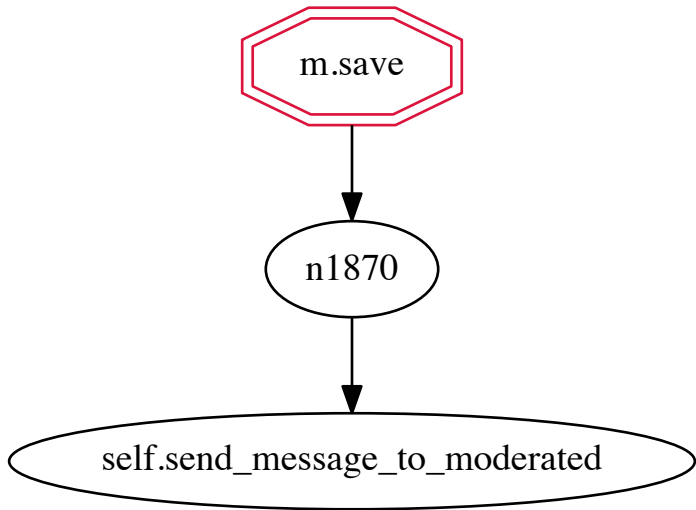
all\_changes\_map{!k,v,lifk=="merged\_story\_id"ifv[1]"mergedinto#{self\_merged\_into\_story\_short\_id}"("#{self\_merged\_into\_story\_title}")"else"unmergedfromanotherstory"endelse"changed#{k}from#{v[0]\_inspect}to#{v[1]\_inspect}"end}.join

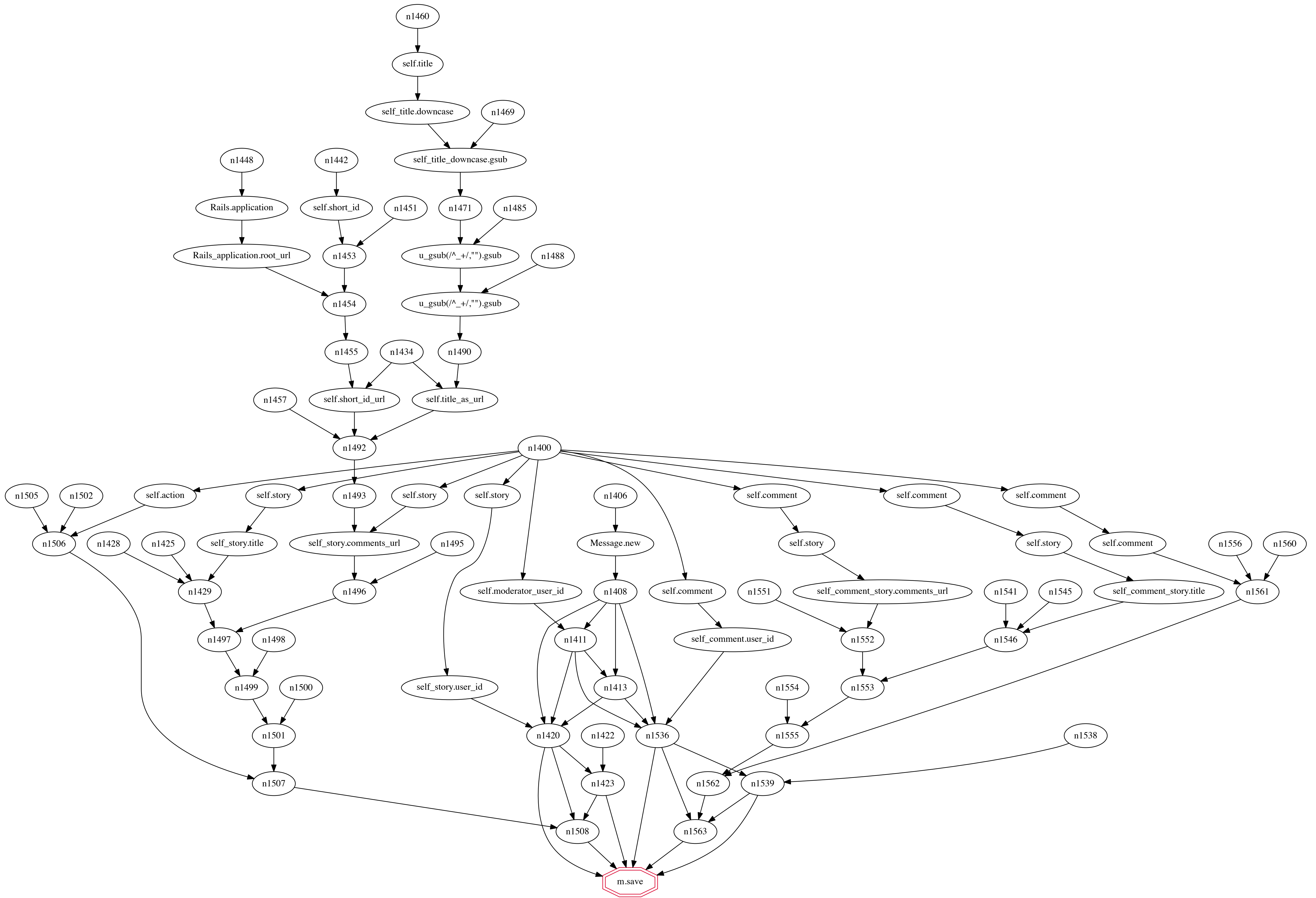




m.save









`self.where`



`self.where`

self\_received\_messages\_unread.count

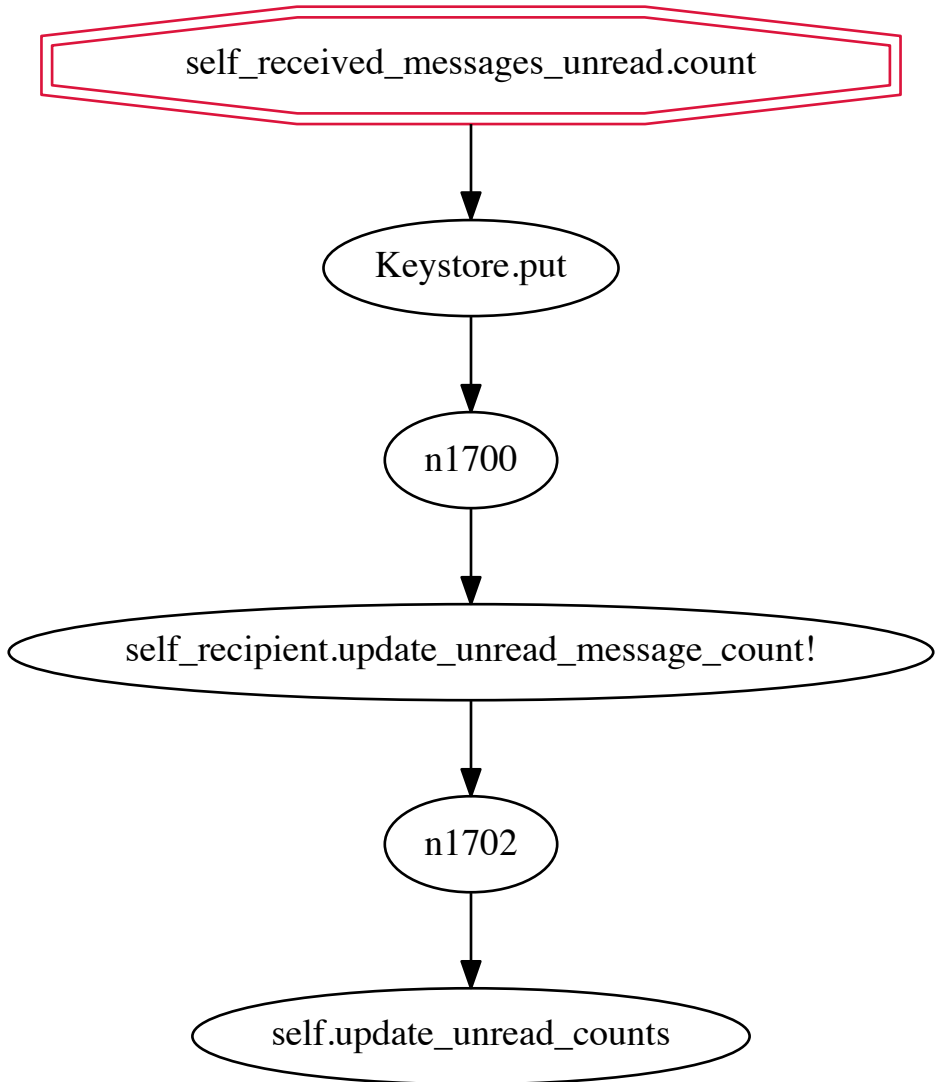
Keystore.put

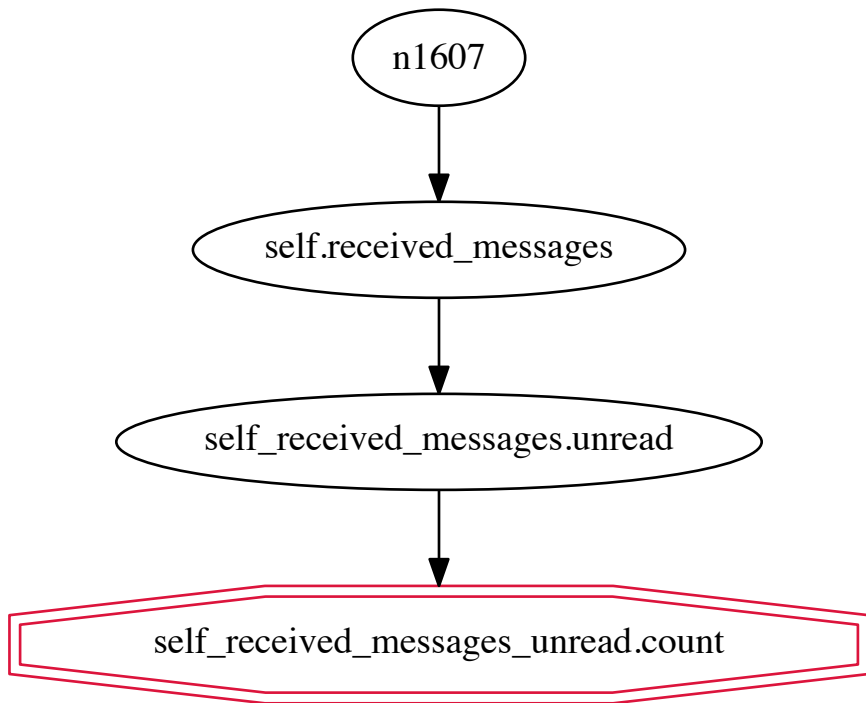
n1700

self\_recipient.update\_unread\_message\_count!


n1702

self.update\_unread\_counts

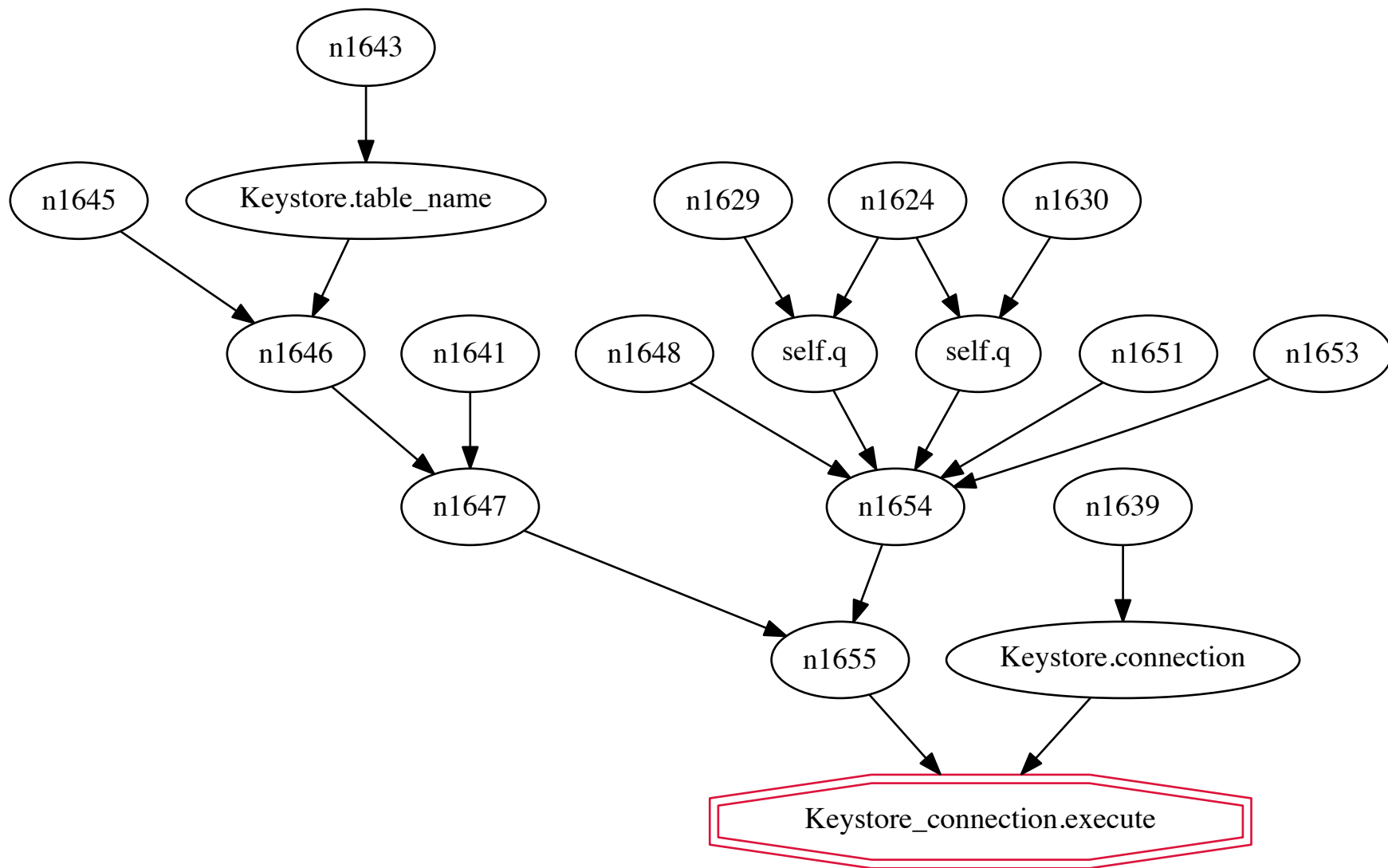








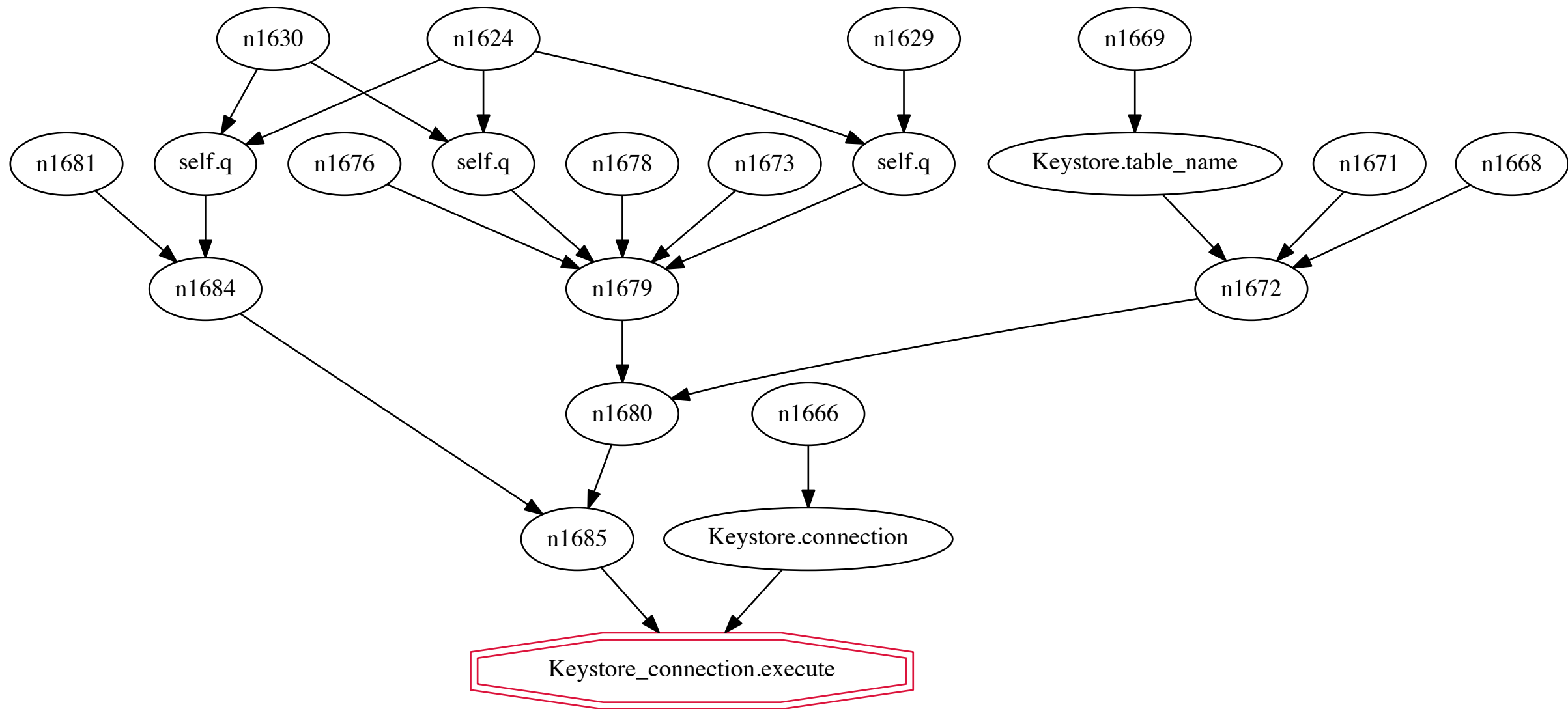
Keystore\_connection.execute



Keystore\_connection.execute



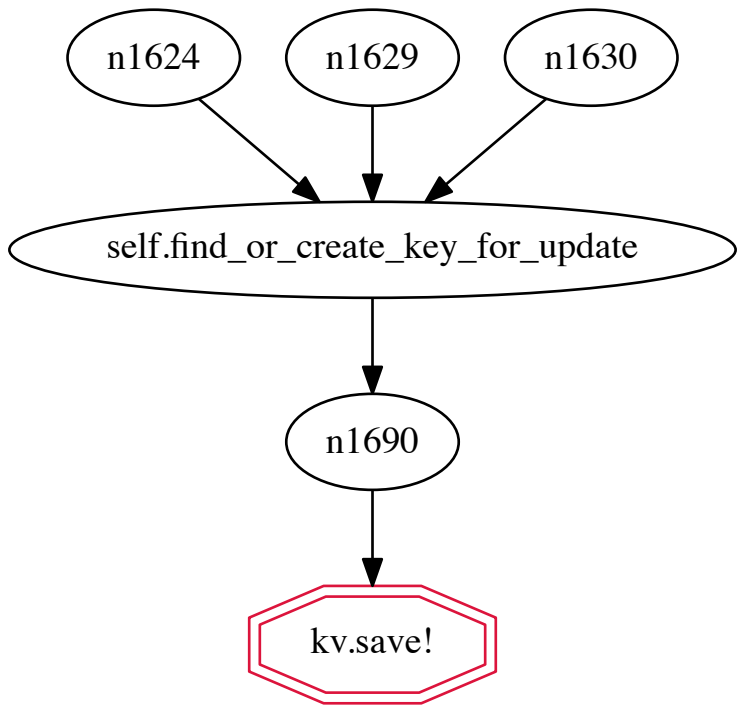
n1696



kv.save!


n1695

n1696



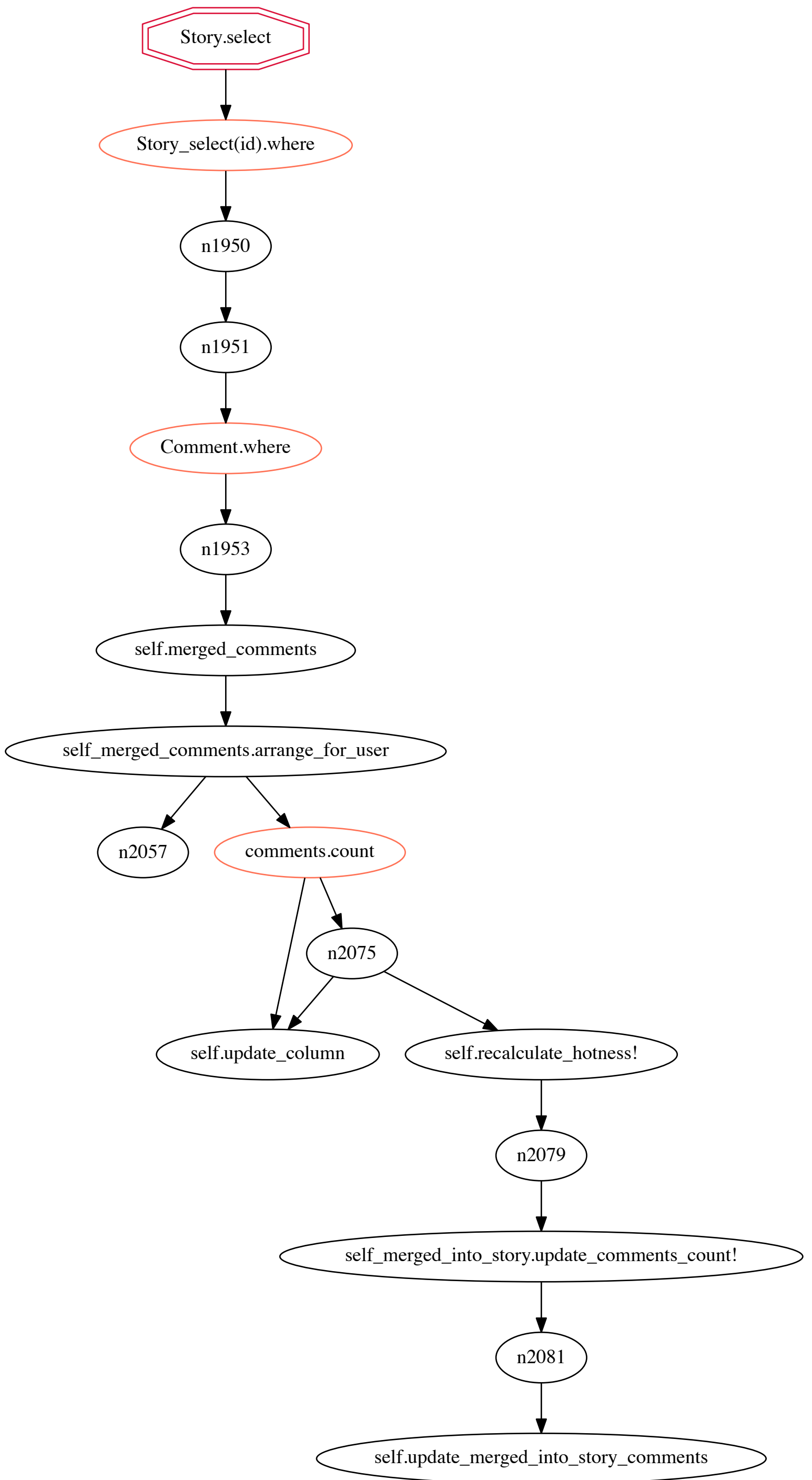


`self.where`



`self.where`





n1943



Story.select

