```
accounts:
# create a new account
accounts/create/
# get token for user to login
api/token/
# edit an existing account with user_id *XXXXX*
accounts/edit/<int:user_id>/
#host approve order with order_num *XXXXXX*
accounts/reservation/approve/<int:order_num>/
#host/client cancel order order_num *XXXXX*
accounts/reservation/host-cancel/<int:order_num>/
accounts/reservation/client-cancel/<int:order_num>/
#host terminate order order_num *XXXXX*
accounts/'reservation/terminate/<int:order_num>/
#client denied order order_num *XXXXX*
accounts/'reservation/denied/<int:order_num>/
# list all reservation
accounts reservation/list/
# list reservation with a specific user type *host* or *client*
accounts/reservation/list/<str:type user>/
# list reservation with a specific user_type *host* or *client* and state 'pending', 'approve',
'cancel_request', 'complete', 'terminate', 'denied', 'cancel', 'complete'
accounts/reservation/list/<str:type_user>/<str:state>/
property:
# create a new property *XXXXX*
property/create/
```

```
# edit an existing property with property_id *XXXXX*
property/edit/<int:property_id>/
# delete an existing property with property_id *XXXXX*
delete/<int:property_id>/
# check the detail of a property with property_id
detail/<int:property_id>/
# show the list of all properties
list/
# add an available time slot for the property with property_id *XXXXXX*
<int:property_id>/avail/add/
# edit an existing available time slot *XXXXX*
avail/<int:avail_id>/edit/
social:
# write a comment for a user with target_id *XXXXX*
social/comment/user/<int:target_id>/create/
# view all comments for a user with target_id
social/comment/user/<int:target_id>/view/
# not required by the rubric, untested
social/comment/user/<int:target_id>/delete/<int:comment_id>/
# write a comment for a property with target id *XXXXXX*
social/comment/property/<int:target id>/create/
# view all comments for a property with target id
social/comment/property/<int:target id>/view/
# not required by the rubric, untested
social/comment/property/<int:target_id>/delete/<int:comment_id>/
# write a reply to an existing comment with target_id *XXXXXX*
social/reply/<int:target_id>/create/
# view all the notifications for the current logged in user *XXXXX*
```

social/notification/view/

view the detail information of a comment with comment_id
social/comment/detail/<int:comment_id>/