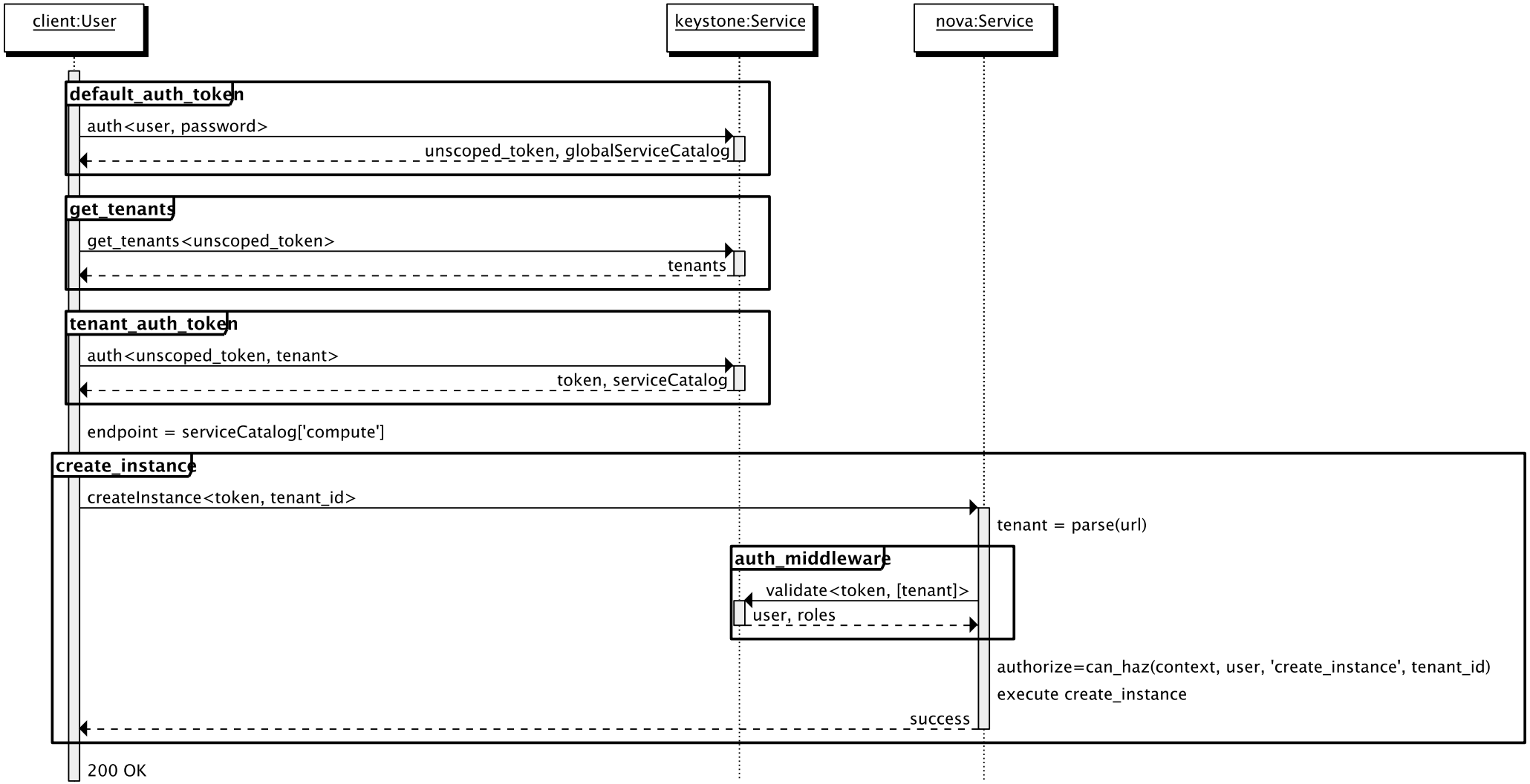
client:User
keystone:Service
nova:Service
default_auth_token
auth<user, password>
unscoped_token, globalServiceCatalog
get_tenants
get_tenants<unscoped_token>
tenants
tenant_auth_token
auth<unscoped_token, tenant>
token, serviceCatalog
endpoint = serviceCatalog['compute']
create_instance
createInstance<token, tenant_id>
tenant = parse(url)
auth_middleware
validate<token, [tenant]>
user, roles
authorize=can_haz(context, user, 'create_instance', tenant_id)
execute create_instance
success
200 OK