

编写 jce 实现接口并调试修改

## 插入用户

测试

```
it('saveUser', async () => {
  const req = new Test.SaveUserInfoReq();
  req.readFromObject({
    userinfo: {
      username: 'admin',
      password: '123456',
      gender: 'man',
      tel: '156xxx',
      age: '22'
    }
  });
  let ret = await proxy.saveUser(req);
  ret = ret.response.arguments.stRsp.toObject();
  console.log('saveUser', JSON.stringify(ret, null, 2));
  ret.iRet.should.eql(0);
});
```

结果

```
1..2
saveUser {
  "iRet": 0,
  "message": "ok",
  "uid": 26943748
}
ok 1 组合数据服务 saveUser
```

## 修改用户

测试

```
it('updateUser', async () => {
  const req = new Test.SaveUserInfoReq();
  req.readFromObject({
    userinfo: {
      id: 1,
      username: 'admin',
```

```

        password: '123456',
        gender: 'man',
        tel: '156xxx',
        age: '22'
    }
});
let ret = await proxy.saveUser(req);
ret = ret.response.arguments.stRsp.toObject();
console.log('saveUser', JSON.stringify(ret, null, 2));
ret.iRet.should.eql(0);
});

```

结果

```

saveUser {
  "iRet": 0,
  "message": "ok",
  "uid": 27449808
}
ok 2 组合数据服务 updateUser

```

## 获取用户列表

测试

```

// 获取用户列表
it('getUserListForAd', async () => {
    const req = new Test.PageInfoReq();
    req.readFromObject({
        page: 1,
        pageNum: 10
    });
    let ret = await proxy.getUserListForAd(req);
    ret = ret.response.arguments.stRsp.toObject();
    console.log('getUserListForAd', JSON.stringify(ret, null, 2));
    ;

    ret.iRet.should.eql(0);
});

```

结果

```

getUserListForAd {
  "iRet": 0,
  "message": "ok",
  "data": {
    "total": 4,
    "list": [
      {
        "uid": 0,
        "username": "admin",
        "password": "",
        "gender": "man",
        "tel": "156xxx",
        "age": 22,
        "createTime": "2019-11-29 19:38:43",
        "updateTime": "2019-11-29 19:38:43"
      },
      {
        "uid": 0,
        "username": "admin",
        "password": "",
        "gender": "man",
        "tel": "156xxx",
        "age": 22,
        "createTime": "2019-11-29 19:38:43",
        "updateTime": "2019-11-29 19:38:43"
      },
      {
        "uid": 0,
        "username": "1",
        "password": "",
        "gender": "1",
        "tel": "1",
        "age": 1,
        "createTime": "2019-11-29 16:41:47",
        "updateTime": "2019-11-29 16:41:47"
      },
      {
        "uid": 0,
        "username": "22",
        "password": "",
        "gender": "男",
        "tel": "156xxx",
        "age": 22,
        "createTime": "2019-11-29 14:31:11",
        "updateTime": "2019-11-29 14:31:11"
      }
    ]
  }
}
ok 3 组合数据服务 getUserListForAd

```

登录用户

测试

```
it('loginForAd', async () => {
  const req = new Test.LoginReq();
  req.readFromObject({
    username: 'admin',
    password: 123456
  });
  let ret = await proxy.loginForAd(req);
  ret = ret.response.arguments.stRsp.toObject();
  console.log('loginForAd', JSON.stringify(ret, null, 2));
  ret.iRet.should.eql(0);
});
```

结果

```
loginForAd {
  "iRet": 0,
  "message": "登录成功"
}
ok 4 组合数据服务 loginForAd
delUser {
  "iRet": 0,
  "message": "ok"
}
ok 5 组合数据服务 delUser
```

## 删除用户

测试

```
it('delUser', async () => {
  const req = new Test.QueryIdReq();
  req.readFromObject({
    uid: 2,
  });
  let ret = await proxy.delUser(req);
  ret = ret.response.arguments.stRsp.toObject();
  console.log('delUser', JSON.stringify(ret, null, 2));
  ret.iRet.should.eql(0);
});
```

结果

```
delUser {
  "iRet": 0,
  "message": "ok"
}
ok 5 组合数据服务 delUser
```