```java
@Override
public SeatDetailVO getSeatDetail(long seatId, Timestamp queryTime) {
 //...省略：模块初始化
    seatOrders.forEach(order ->{
      if(order.getState()==SeatOrderState.ON_GOING.ordinal()&&order.getEnd().before(now)){
        order.setState(SeatOrderState.END.ordinal()); updateLogs.add(order);}});
    AbstractSession.currentSession().updateBatch(updateLogs);
    List<SeatOrderVO> vos = new ArrayList<>();
    Long[] roleIds = seatOrders.stream().map(LocationCardLog::getRoleId).distinct().toArray(Long[]::new);
    try {
      Map<Long, String> nameMap = nameClient.batchNameWithAlliance(roleIds);
      seatOrders.forEach(so -> {
        SeatOrderVO vo = new SeatOrderVO(so);
        long roleId = so.getRoleId();
        String roleTitle = nameMap.get(roleId); vo.setRoleTitle(roleTitle); vos.add(vo);
      });
      res.setRecords(vos);
      LocationCardLog currentSeatOrder = seatOrderService.getCurrentSeatOrder(seatId, new
Timestamp(System.currentTimeMillis()));
      if (currentSeatOrder != null){
        SeatOrderVO seatOrderVO = new SeatOrderVO(currentSeatOrder); long reserveRoleId = currentSeatOrder.getRoleId();
        String reserveTitle = nameMap.get(reserveRoleId);
        if (reserveTitle == null || reserveTitle.isEmpty()) {reserveTitle = nameClient.fullName(reserveRoleId);}
        seatOrderVO.setRoleTitle(reserveTitle); res.setCurrent(seatOrderVO);
      }}catch (Exception e){logger.error("seatOrder roleIds "+ JSON.toJSONString(roleIds) +"\n"+e.getMessage());
    return res;
}
```