

2019华为云鲲鹏开发者大赛决赛答辩

吴洋
2019-09-20



目录

1. 设计方案描述
2. 开发、部署调测、迁移

设计方案描述

上层决策

决策支持系统----行为模块的开关

中层行为

吃能量

地图探索

进攻

搜索

逃跑----敌方优势回合

躲避----己方优势回合

底层支持

地图分值系统----依据探索时间打分

地图危险值----跨视野的位移

敌方位置预测

开发、部署调测、迁移

跨平台C++开发

CmakeLists.txt跨平台编译

条件编译解决socket的跨平台问题

日志模块

对战服务有随机性，不能复现

方便单独调试各个模块的功能

性能优化

分析各个模块的耗时部分，优化算法和数据结构

Thank you.

把数字世界带入每个人、每个家庭、
每个组织，构建万物互联的智能世界。

Bring digital to every person, home, and
organization for a fully connected,
intelligent world.

**Copyright©2018 Huawei Technologies Co., Ltd.
All Rights Reserved.**

The information in this document may contain predictive statements including, without limitation, statements regarding the future financial and operating results, future product portfolio, new technology, etc. There are a number of factors that could cause actual results and developments to differ materially from those expressed or implied in the predictive statements. Therefore, such information is provided for reference purpose only and constitutes neither an offer nor an acceptance. Huawei may change the information at any time without notice.

