源码Avive World中本聪算力系统合约开发详情

产品名称	源码Avive World中本聪算力系统合约开发详情
公司名称	广州杰肯狸网络科技有限公司
价格	.00/件
规格参数	
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产品详情

AviveWorld算力挖矿是一种数字资产获取方式，通过计算机算力解决【系统176搭建·0206-可电可微5616-】复杂的密码学问题获得数字资产。这些数字资产可以用来在Avive World等平台上进行交易、借贷等操作。

```
import asyncio
```

```
import math
```

```
class CollectiveTester:
```

def __init__(self):

self.total_rewards = 0

self.test_results = []

self.queue = asyncio.Queue()

async def start_worker(self, worker_id):

await self.queue.put((worker_id, math.ceil(len(self.test_results)/4))) print(f'{worker_id} is starting')

eossys.boot is a extremely minimalistic system contract that only supports the native actions and an

*activate action that allows activating desired protocol features prior to deploying a system contract

*with more features such as eossys.bios or eossys.system.

struct permission_level_weight {DAPP 质押源码【系统176搭建· 0206-可电可微5616-】

permission_level permission;

uint16_t weight;

//explicit serialization macro is not necessary,used here only to improve compilation time

eosLIB_SERIALIZE(permission_level_weight,(permission)(weight))