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# --- Synthara AI & AeroSync Solutions Master Orchestrator ---
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import json
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```
from typing import Dict, List
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```
# Company profiles
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```
COMPANIES = {  
    "Synthara AI": {  
        "domain": "syntharaai.com",  
        "logo": "FullLogo.jpg",  
        "slogan": "Tomorrow's Solutions, Today's Results",  
        "agents": ["O.L.I.V.I.A"],  
        "brand_color": "#28d4fa",  
        "sales_list": [], # Load your sales list here  
        "ideas_list": [], # Load your ideas here  
    },  
    "AeroSync Solutions": {  
        "domain": "aerosyncsolutions.com",  
        "logo": "Aerosync-Solution-Logo.jpg",  
        "slogan": "Custom Slogan Here",  
        "agents": ["M.A.R.I.O.N."],  
        "brand_color": "#f47d20",  
        "sales_list": [], # Load your sales list here  
        "ideas_list": [], # Load your ideas here  
    }  
}
```

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# Athens Diversified LLC umbrella
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ATHENS_DIVERSIFIED = {  
    "name": "Athens Diversified LLC",  
    "companies": list(COMPANIES.keys()),  
    "strategy_map": "Athens-Diversified-LLC.-Mind-Map.jpg"  
}
```

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# Base Agent class
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class Agent:
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```
    def __init__(self, name: str, company: str):  
        self.name = name  
        self.company = company  
        self.tasks = []  
        self.logs = []
```

```
    def run_task(self, task: str):
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        self.logs.append(f"{self.name} running: {task}")
```

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        # Implement specialized automation/subagent logic here
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        print(f"{self.name} orchestrating for {self.company}: {task}")

# Instantiate agents for both companies
agents = {
    "O.L.I.V.I.A": Agent("O.L.I.V.I.A", "Synthara AI"),
    "M.A.R.I.O.N.": Agent("M.A.R.I.O.N.", "AeroSync Solutions")
}

# Example orchestration logic
def orchestrate(company_name: str, task: str):
    agent_name = COMPANIES[company_name]["agents"][0]
    print(f"Routing to {agent_name} for {company_name}")
    agents[agent_name].run_task(task)

# Dashboard output (simple text, but can be web/GUI)
def dashboard():
    print(f"ATHENS DIVERSIFIED LLC UMBRELLA")
    for company, info in COMPANIES.items():
        print(f"\n{company}: {info['slogan']}, Domain: {info['domain']}")
        print(f"Agent: {info['agents'][0]}, Logo: {info['logo']}")
        print(f"Sales Ideas: {info['ideas_list']}")
        print(f"Sales List: {info['sales_list']}")

if __name__ == "__main__":
    # Sample workflow
    orchestrate("Synthara AI", "Update CRM with new sales idea")
    orchestrate("AeroSync Solutions", "Process payment via Stripe API")
    dashboard()

```