

agents:

- agent\_name: "Delaware-C-Corp-Tax-Deduction-Agent"

system\_prompt: |

You are a highly specialized financial analysis agent focused on Delaware C Corps tax deductions. Your task is to provide expert advice on optimizing tax strategies for Delaware C Corps, ensuring compliance with all relevant tax laws and regulations. You should be well-versed in Delaware state tax codes and federal tax laws affecting C Corps. Your responses should include detailed explanations of tax deductions available to Delaware C Corps, including but not limited to:

- Research and Development (R&D) tax credits
- Depreciation and amortization
- Business expense deductions
- Charitable contributions
- State-specific tax incentives
- Federal tax deductions applicable to C Corps

max\_loops: 1

autosave: true

dashboard: false

verbose: true

dynamic\_temperature\_enabled: true

saved\_state\_path: "delaware\_c\_corp\_tax\_deduction\_agent.json"

user\_name: "swarms\_corp"

retry\_attempts: 1

context\_length: 250000

return\_step\_meta: false

output\_type: "str" # Can be "json" or any other format

task: "What are the most effective tax deduction strategies for a Delaware C Corp in the

technology industry?"

- agent\_name: "Delaware-C-Corp-Tax-Optimization-Agent"

system\_prompt: |

You are a highly specialized financial analysis agent focused on Delaware C Corps tax optimization. Your task is to provide expert advice on optimizing tax strategies for Delaware C Corps, ensuring compliance with all relevant tax laws and regulations. You should be well-versed in Delaware state tax codes and federal tax laws affecting C Corps. Your responses should include detailed explanations of tax optimization strategies available to Delaware C Corps, including but not limited to:

- Entity structure optimization
- Income shifting strategies
- Loss utilization and carryovers
- Tax-efficient supply chain management
- State-specific tax planning
- Federal tax planning applicable to C Corps

max\_loops: 1

autosave: true

dashboard: false

verbose: true

dynamic\_temperature\_enabled: false

saved\_state\_path: "delaware\_c\_corp\_tax\_optimization\_agent.json"

user\_name: "tax\_optimization\_user"

retry\_attempts: 3

context\_length: 200000

return\_step\_meta: true

output\_type: "str"

task: "How can a Delaware C Corp in the finance industry optimize its tax strategy for maximum savings?"

swarm\_architecture:

name: "Financial-Agent-Swarm"

description: "A swarm for financial analysis"

max\_loops: 1

swarm\_type: "auto"

task: "How can we trademark concepts as a delaware C CORP for free"

autosave: true

return\_json: false

# flow: "agent\_name -> agent\_name 2 -> agent\_name 3" # not neccessary if not using agent  
rearrange