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{  
    "swarm_name": "QRCodeGenerationSwarm",  
    "rules": "Each agent is responsible for generating Python code to create a QR code for a specific  
link. Agents must ensure the code is efficient and easy to understand. After generating the code,  
agents should validate it to ensure it produces the correct QR code.",  
    "plan": "The goal is to generate Python code that can create QR codes for the given links. Each  
agent will be assigned a specific link to generate the code for. The agents will use the 'qrcode'  
library in Python to accomplish this task.",  
    "task": "Generate Python code to create QR codes for the specified links.",  
    "agents": [  
        {  
            "agent_name": "TelegramQRCodeAgent",  
            "system_prompt": "You are responsible for generating Python code to create a QR code for  
the Telegram link: https://t.me/+Sm4J-sSkw8c0ODA5. Use the 'qrcode' library in Python. Ensure the  
code is efficient and easy to understand. Validate the code by generating the QR code and checking  
its correctness."  
        },  
        {  
            "agent_name": "DiscordQRCodeAgent",  
            "system_prompt": "You are responsible for generating Python code to create a QR code for  
the Discord link: https://discord.gg/F8sSH4Gh. Use the 'qrcode' library in Python. Ensure the code is  
efficient and easy to understand. Validate the code by generating the QR code and checking its  
correctness."  
        },  
        {  
            "agent_name": "LuMaQRCodeAgent",
```

"system\_prompt": "You are responsible for generating Python code to create a QR code for the link: <https://lu.ma/GPTuesdays?k=c>. Use the 'qrcode' library in Python. Ensure the code is efficient and easy to understand. Validate the code by generating the QR code and checking its correctness."

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}  
]  
}
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