# Agent AI : Browser Multi-Agent Tutorial

Build end-to-end autonomous multi-agent system with MCP & Browser Automation Agents!!!

SUPERAGENTX

# SuperAgentX – Agent AI Tutorial

## Build a Multi-Agent App to Collect Product Data & Export to CSV

## Step-by-Step Tutorial.

# SuperAgentX – Agent AI Tutorial

## Pre-requisites

1. **Setup Python Virtual Environment** (Alternatively, use ”**uv**” to create virtual environment)

```
python –m venv .venv
```

**# Recommends : Python 3.12+**

2. **Activate Virtual Environment**

- Linux/macOS:

```
source .venv/bin/activate
```

- Windows

```
.venv\Scripts\activate.bat
```

(or)

```
.venv\Scripts\Activate.ps1
```

# SuperAgentX – Agent AI Tutorial

## Pre-requisites

### 3. Install SuperAgentX

```
pip install superagentx
```

# SuperAgentX – Agent AI Tutorial

## Agent 1 : Browser Agent

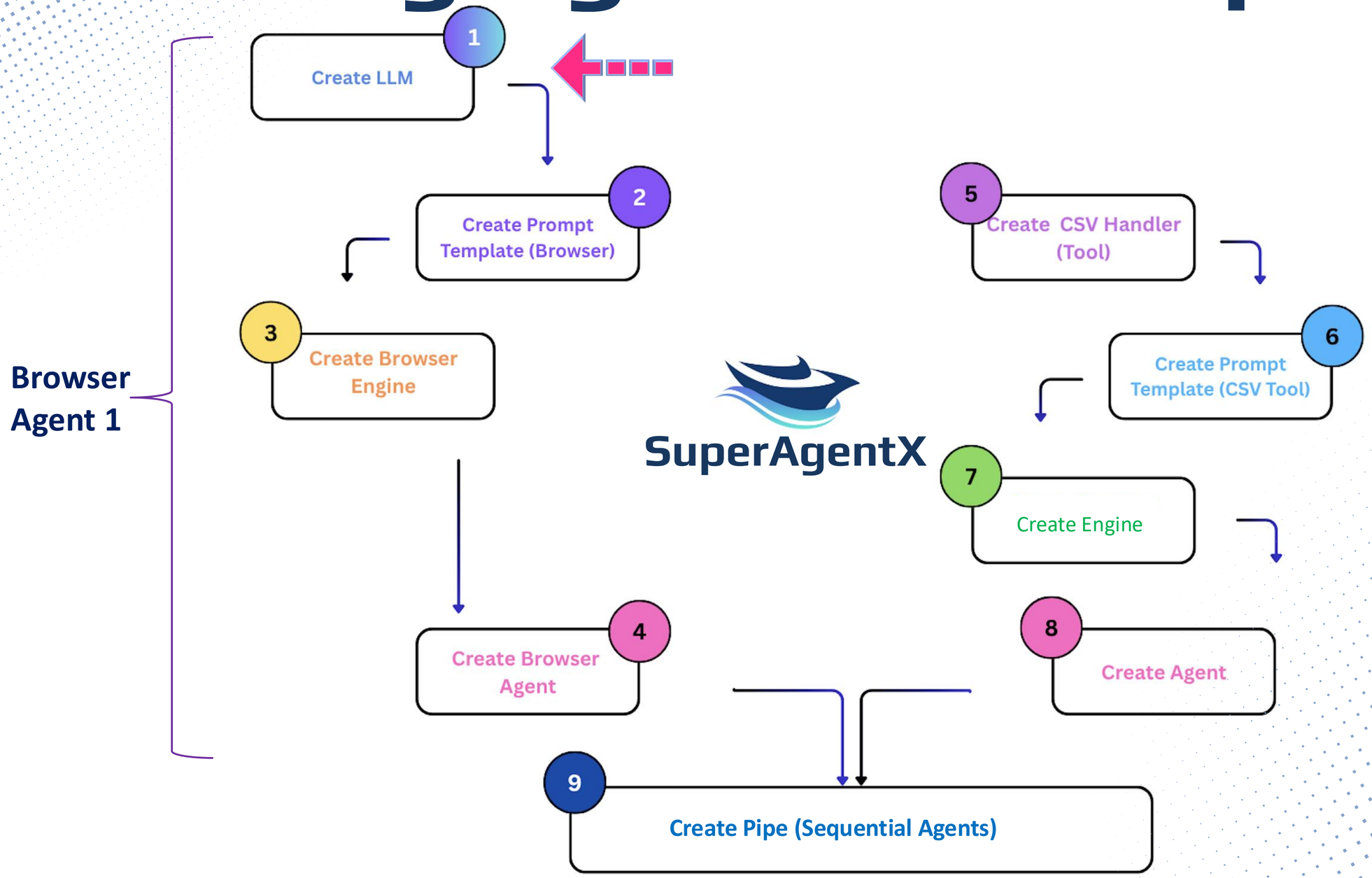
**Go to "google.com/shopping" and look up iPhones and their prices.**

**Your task: "Find details about iPhone models and how much they cost."**

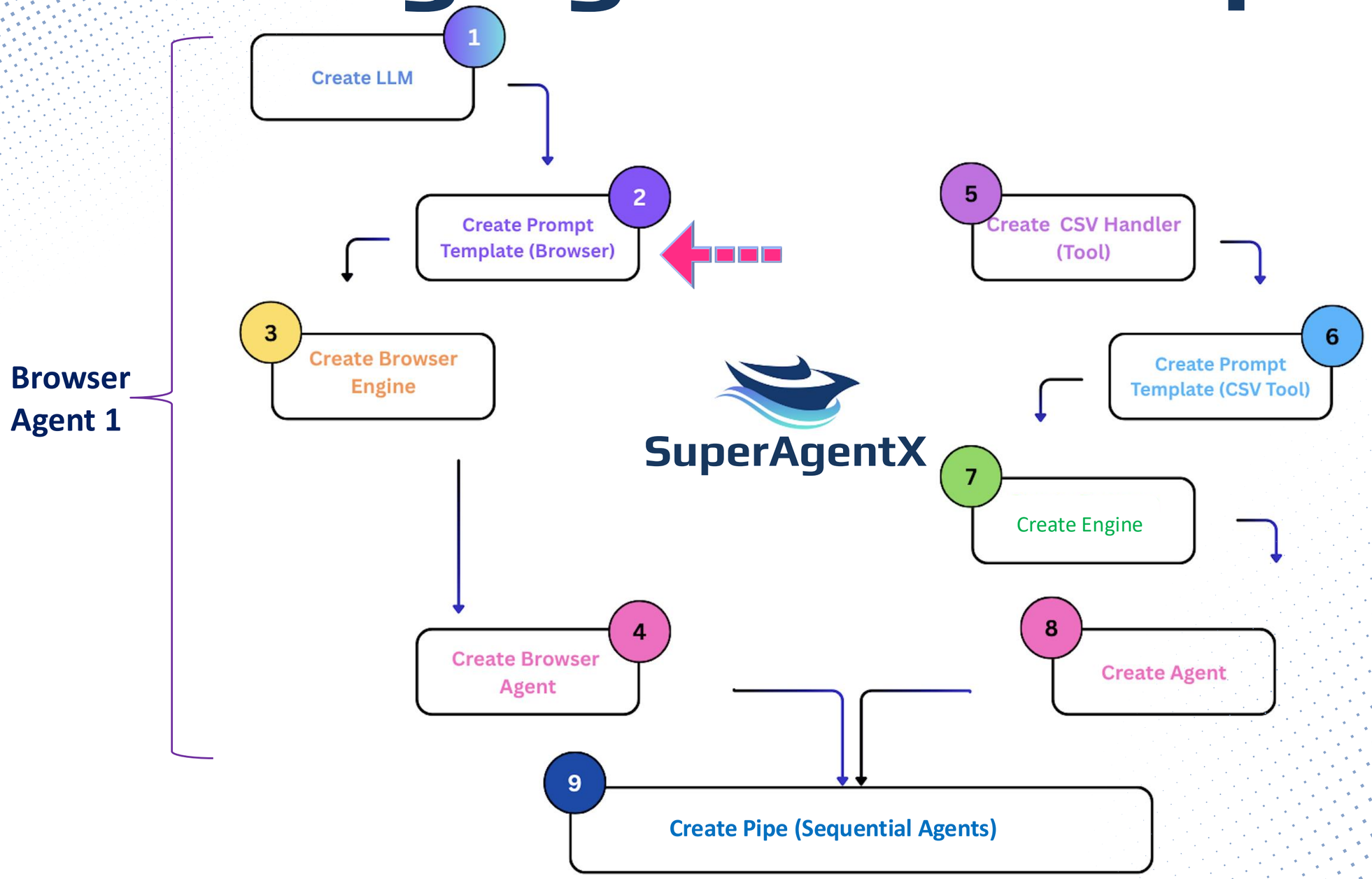
## Agent 2 : CSV Writer Agent

- **Wait for Agent 1 to finish.**
- **Once you get the iPhone details and prices, save them in a CSV file.**

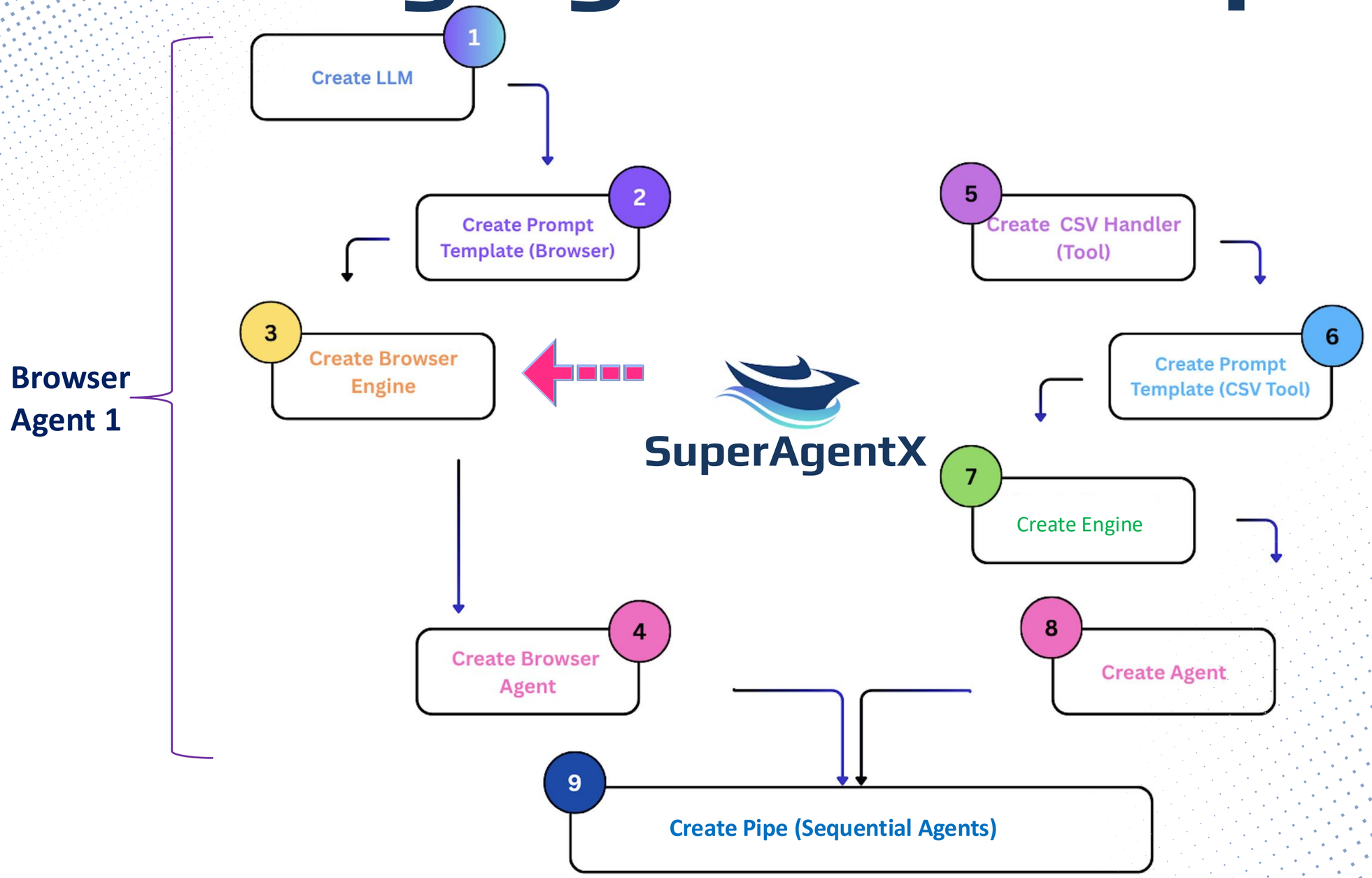
# Building Agent AI – Steps (SuperAgentX)



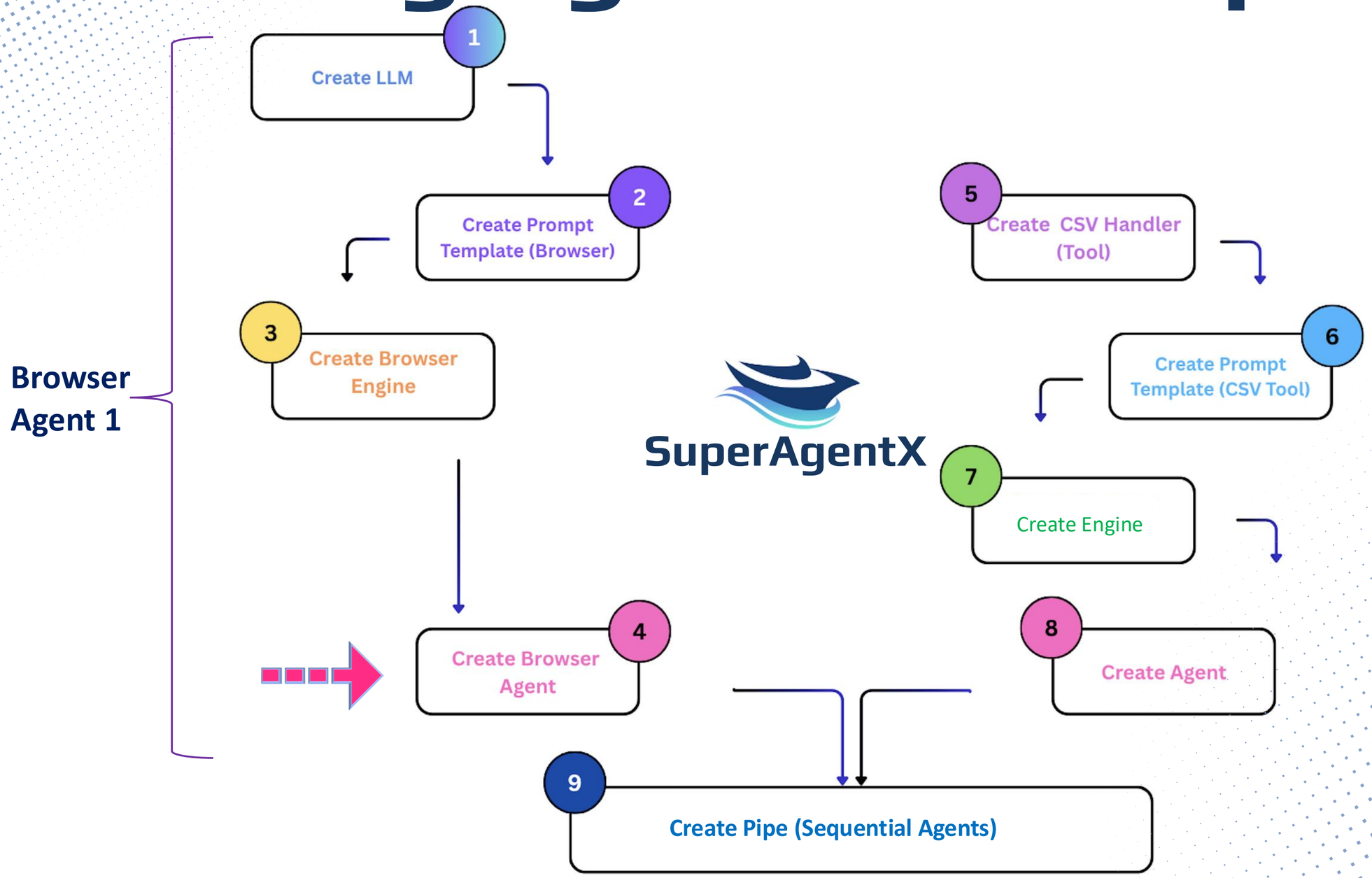
# Building Agent AI – Steps (SuperAgentX)



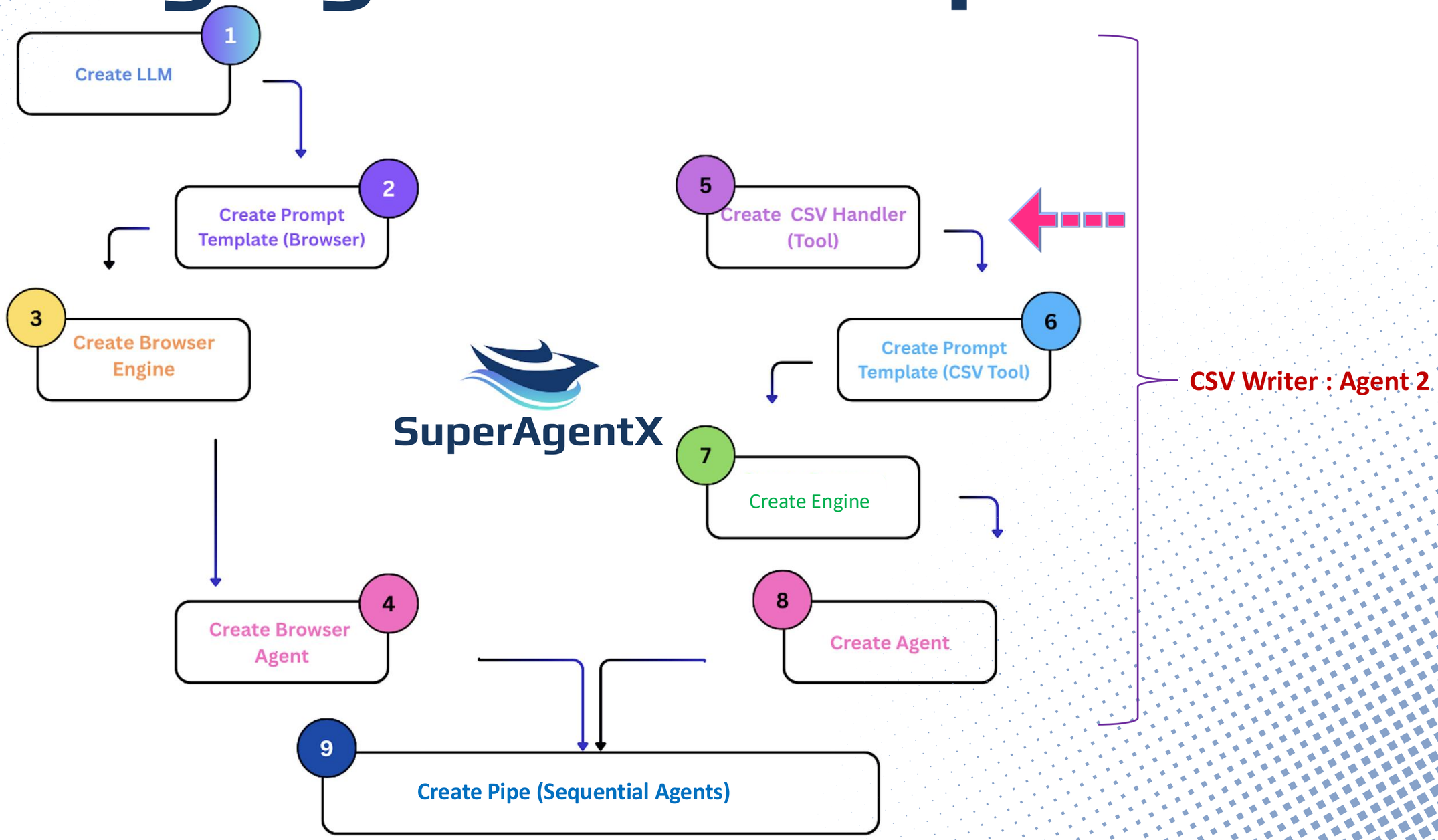
# Building Agent AI – Steps (SuperAgentX)



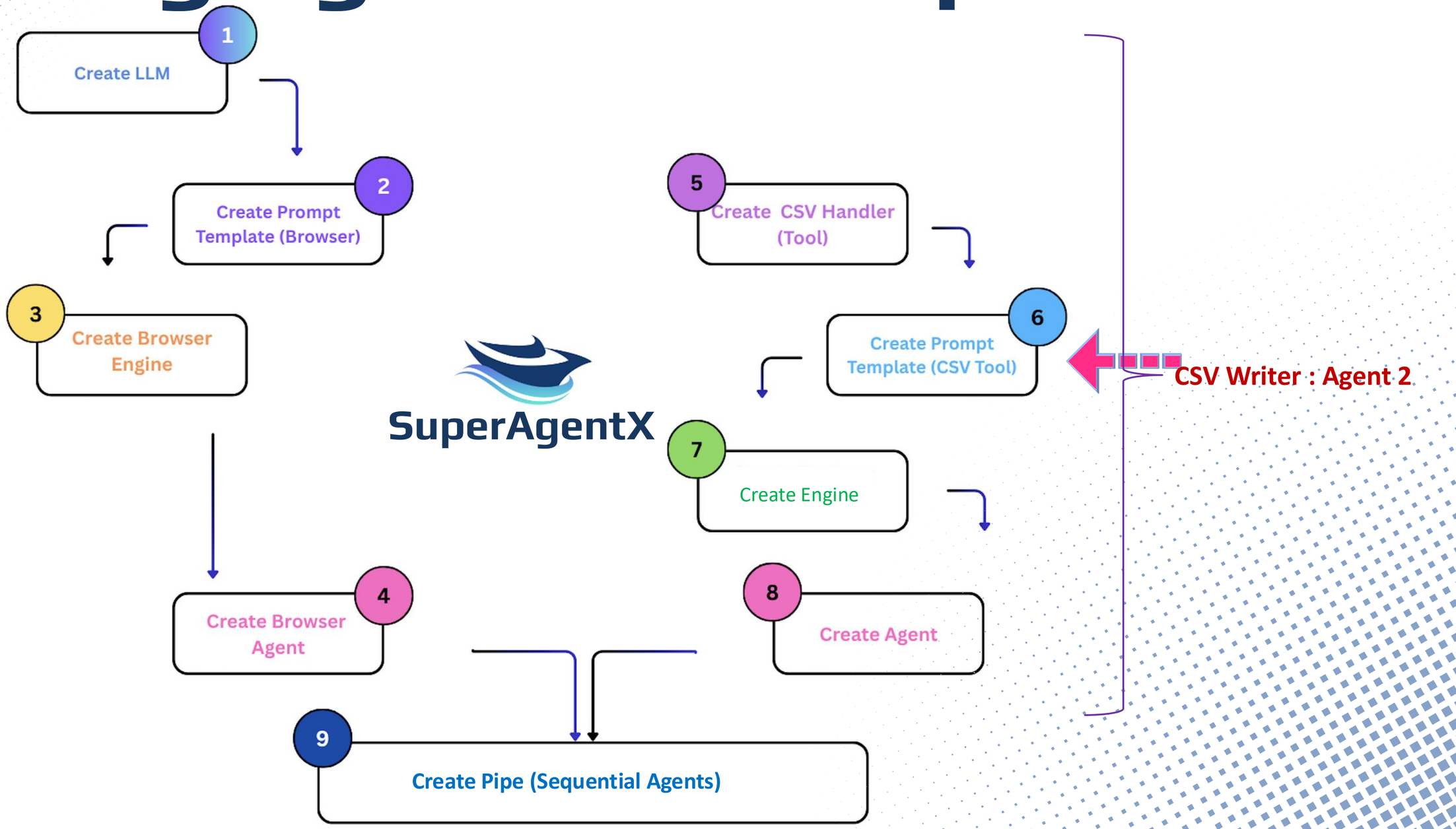
# Building Agent AI – Steps (SuperAgentX)



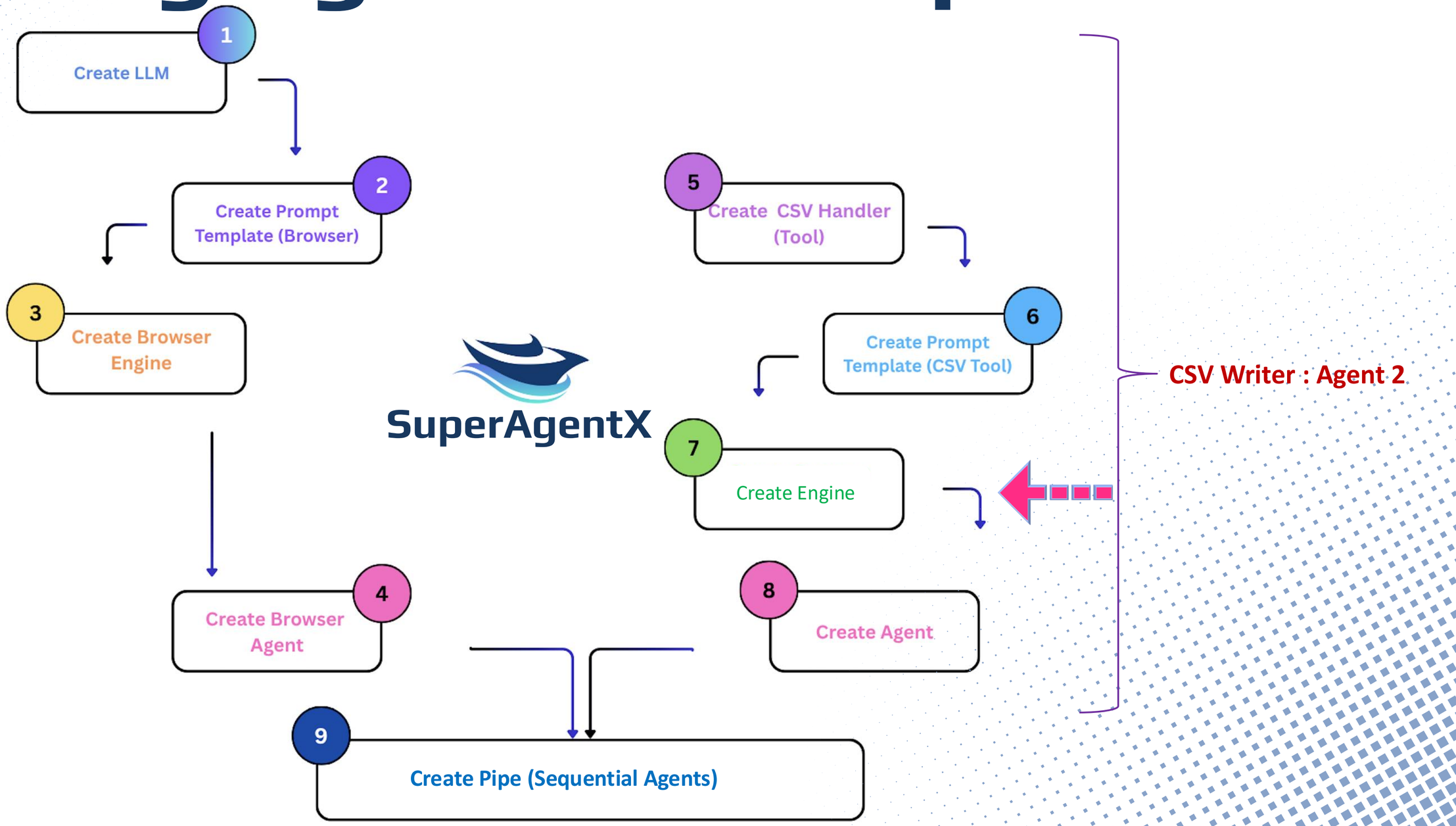
# Building Agent AI – Steps (SuperAgentX)



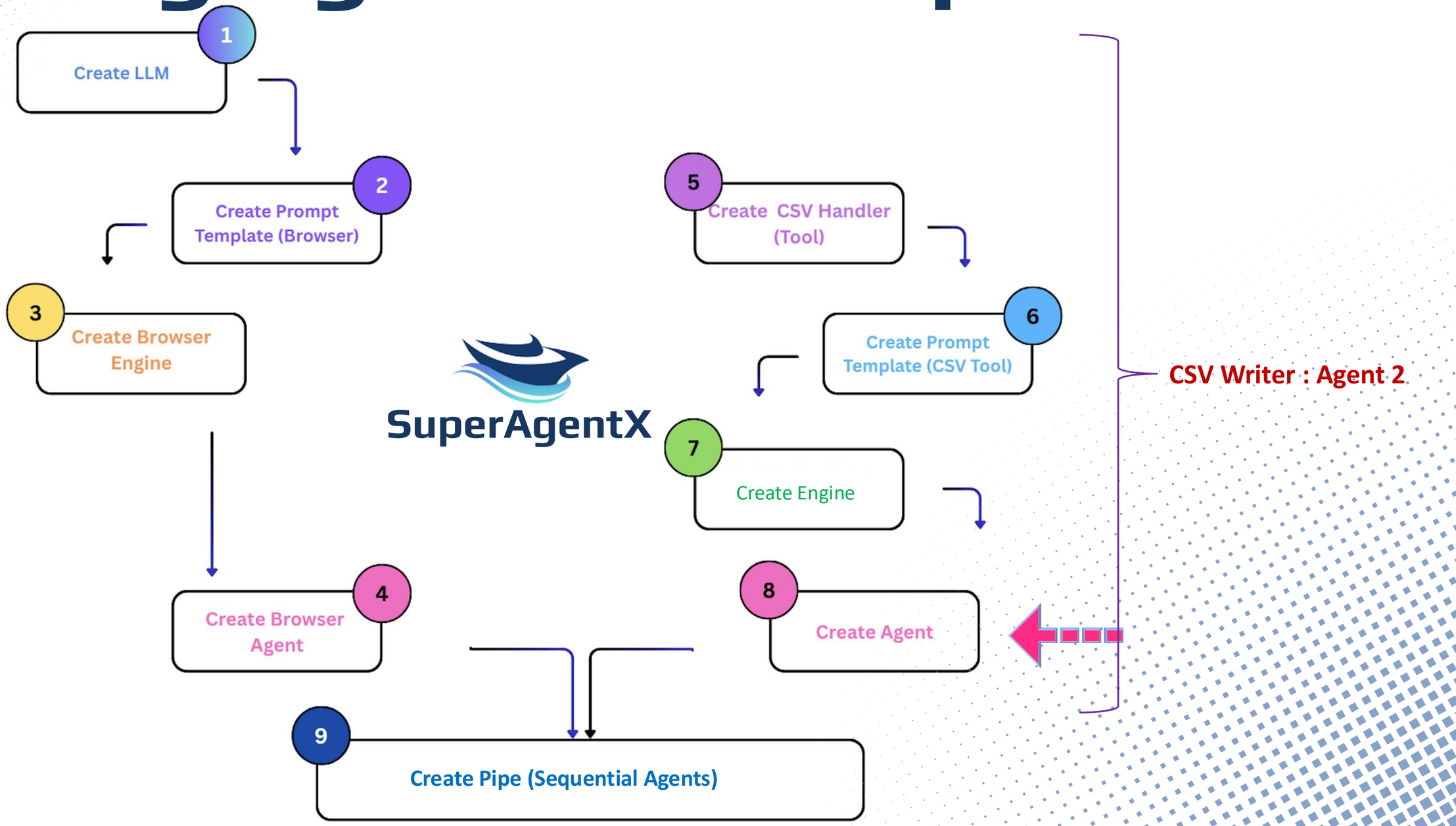
# Building Agent AI – Steps (SuperAgentX)



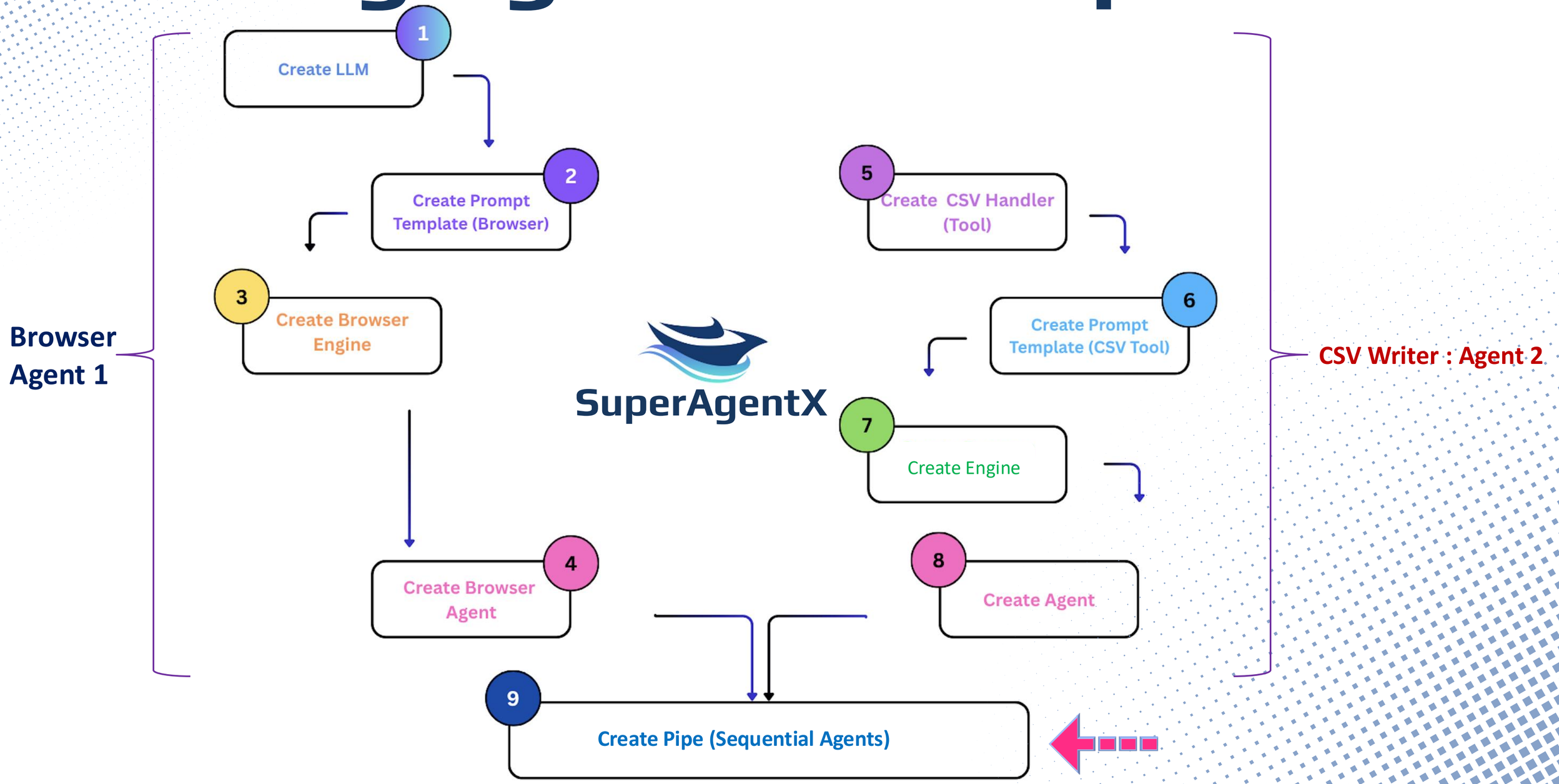
# Building Agent AI – Steps (SuperAgentX)



# Building Agent AI – Steps (SuperAgentX)



# Building Agent AI – Steps (SuperAgentX)



# SuperAgentX – Agent AI Tutorial

## Demo: Run your code!!!

# SuperAgentX – Community

**SuperAgentX Repository:** https://github.com/superagentxai/superagentx

**Tutorials :** https://github.com/superagentxai/superagentX-examples/

**Documentation :** https://docs.superagentx.ai/

**Forum :** https://discord.gg/hX5pAzKGXD