•Ù{Çb€g/SZ[¢v„N;‰•Q…[¹SïNå_R~³Y,N ÿ

1. **AutoGenhFg¶NË~Í**
   - AutoGenf/N N*e/c Y Nãt SOO\v„LLM^"u(_ SÑhFg¶ÿ • •ÇNãt •ôv„[ù‹Ý‰ãQ³Y gBNûR¡0
   - Nãt Sï[šR60 e/c Nº|{SÂN ÿ ^v€ý~ÓT LLM0 Nº]å•"QeTŒ]åQw[Œb NûR¡ÿ Y,Nãx u b 0 bgˆLTŒŒ ‹Õ

2. **h8_ÃRŸ€ýo y:**
   - **NûR¡1ÿ ‹¡{—€¡yhe6vÊs‡**
     - O•u(`AssistantAgent`ÿ u b Nãx ÿ TŒ`UserProxyAgent`ÿ bgˆLNãx ÿ SOO\0
     - Nãt • •Ç•íNã[ù‹Ýÿ u b !'bgˆL!'Sͮˆ! 'Œ ‹Õÿ [Œb NûR¡ÿ g ~È•"QúMETATŒrye¯bÉv„^t^¦e6vÊs‡0
     - Qs•.'M•nÿ j!W‹ÿ GPT-4ÿ 0]åO\vî_Uÿ `coding`ÿ 0 ~ÈkbgaNöÿ `TERMINATE`h ‹°ÿ 0
   - **NûR¡2ÿ ~ØR6€¡yhe6vÊs‡•‹R¿Vþ**
     - W(NûR¡1Wúx@N u b Vþˆh^vOÝ[XN:`stock_price_ytd.png`0

3. **Qs•.b€g/p¹**
   - Nãt ‰Ò,rÿ
     - `AssistantAgent`ÿ žØ‹¤N bgˆLNãx ÿ N lèNŽNûR¡R ‰ãTŒNãx u b 0
     - `UserProxyAgent`ÿ •êR¨bgˆLNãx ^vSͮ^~Ógœÿ — 'M•n`human_input_mode`TŒ`code_execution
   - Nãx bgˆLÿ e/c g,W0b Dockers¯Xƒÿ • •Ç`work_dir`c [š]åO\vî_U0

4. **s¯XƒN lèa N‹˜y**
   - ^ú‹®W(Linux/macOS•ÐˆLÿ WindowsSï€ýQ|[¹`'•î˜0
   - — [‰ˆÅ`pyautogen`^v'M•nAPI[Æ"¥ÿ Y,GPT-4ÿ 0

5. **`;~ÓN bì\U**
   - AutoGen• •ÇAINãt [ù‹Ý{€S Y gBNûR¡ÿ Y,Ñ‡•R g•ÿ ÿ QÏ\ Nº]å^r˜„0
   - g*geSï•ê[šNl]åQwÿ Y,fÿcb`tool_dummy`ÿ bì\URŸ€ý0

**y:O‹mAz **ÿ u(b7cÐQúNûR¡!'Nãt u b keš¤TŒNãx !'bgˆL^vSͮˆ!'•íNãvô•ó[Œb ÿ •"Qú~Ógœb Vþˆhÿ Ó