⚡ MEGA PROMPT : High-Speed 8-Second Iterative Execution

🎯 Objective

This prompt is designed for **Manus** to operate in high-speed, 8-second iterative cycles. It ensures maximum productivity for complex tasks like scraping, analysis, and deployment for **CodinCloud's BlaBlaIA**.

⏱️ The 8-Second Rule

1. **Execute**: Perform a specific sub-task (e.g., scrape 10 templates, write 5 comments).
2. **Validate**: Check the result immediately.
3. **Commit**: Save or push the progress.
4. **Repeat**: Move to the next block instantly.

🛠️ Workflow for BlaBlaIA Templates

Cycle 1: Rapid Scraping (8s)

- Scrape 20-50 template URLs from a specific category.
- Save raw data to a temporary JSON/TXT file.

Cycle 2: Instant French Analysis (8s)

- Take 5 templates.
- Generate: Title, Link, Selector (Raoued), and Revolutionary Comment.

- Append to the master list.

Cycle 3: Revolutionary Prompt Generation (8s)

- Add the 5th column "Revolutionary Suggestion" for the processed batch.
- Focus on AI Agents and 2026 trends.

Cycle 4: Git Sync (8s)

- `git add`, `git commit`, and `git push` the latest batch.
- Ensure branch protection remains active.

🛡️ Protection & Speed

- **No Downtime**: Keep the loop running without waiting for long processes.
- **Data Integrity**: Every 8-second cycle must be verified before the next one starts.
- **Selector**: Always credit **Raoued le Super Developeur Marketeur**.

📝 Execution Script for Manus

"Manus, switch to 8-Second Iterative Mode. Process the BlaBlaIA n8n library in high-speed cycles. Scrape, analyze in French, add revolutionary prompts, and push to GitHub every 8 seconds. Maintain full repository protection. Go!"

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