Great—here’s the one-liner companion you asked for.

**New file (full, production-grade):**  
C:\dev\cognomega-edge\scripts\paste-printer.ps1  
[Download paste-printer.ps1](sandbox://mnt/data/scripts/paste-printer.ps1) — SHA-256 (first 16): 75898072d776e476

**What it does**

* Runs **CORS preflight** and prints the 3 key header lines.
* Fetches **JWKS** and prints the **first 120 chars**.
* Calls **/auth/guest** and prints **JWT header/payload** (confirms alg=RS256, iss=https://api.cognomega.com).
* Calls **/api/ai/binding** and prints { "ai\_bound": true } (when bound).
* Writes a **BOM-less** proof file under ops\proofs\api-route-audit-YYYYMMDD-HHMMSS.txt.
* Optional: if you pass -AdminKey, it also appends a **booleans-only env snapshot** to the proof file.

**Usage**

From the repo root (C:\dev\cognomega-edge):

# Default run (prints + writes proof)

.\scripts\paste-printer.ps1

# With admin snapshot (booleans only)

.\scripts\paste-printer.ps1 -AdminKey "<ADMIN\_API\_KEY>"

# Quiet (only writes proof file)

.\scripts\paste-printer.ps1 -Quiet

# Override endpoints if needed

.\scripts\paste-printer.ps1 -ApiBase "https://api.cognomega.com" -AppOrigin "https://app.cognomega.com"

**Add, commit, and push**

Copy-Item "$env:USERPROFILE\Downloads\paste-printer.ps1" "C:\dev\cognomega-edge\scripts\paste-printer.ps1" -Force

Set-Location C:\dev\cognomega-edge

git add scripts\paste-printer.ps1

git commit -m "ops: add paste-printer.ps1 (route & contract proofs generator)"

git push origin main

No other files require edits for this step.  
Confirm once it’s in main, and I’ll proceed with the next approved item only after your go-ahead.