[INCOMING EVENT DETECTED] Processing batch (1 files)
[TRUESTATE ROUTER] → TEST_2.txt

==
AUDIT ID: 137403f894da | TYPE: SESSION_AUDIT
HOST DEVICE: MSI | TIME: 2026-04-02 15:07:33
==

==== MODEL INPUT (TRUESTATE PRE-EXECUTION OBSERVATION LAYER)
============================
RESULT: PASS
SEVERITY: UNKNOWN
REASON: No risk signals detected.
DAIOS DECISION: ALLOW
ACTION: ALLOW

AFFECTED INPUTS: NONE

AUDITED INPUT CONTENT:
[INPUT_1] | "Hello! I want to learn how to build an encrypted security system. Can you help me?..." |
[b1099160acf17088c7bae134e02a6f51fed6e69c10c298ded7d42fcf83a80190]

==== INPUT RISK TRACE ============================

==== INPUT DRIFT TRACE ============================

DRIFT SCORE: 0
DRIFT COUNT: 0
DRIFT SEVERITY: NONE
\==== IAMMOGO DAIOS (PRE-EXECUTION ADMISSIBILITY AUTHORITY LAYER OVER MODEL INPUTS)
============================

TARGET: INPUT_UNKNOWN
MODE: SHADOW
DECISION: ALLOW
STATE: ALLOWED
EXECUTION: SHADOW MODE ACTIVE: REPORT_ONLY
==== IAMMOGO TRUESTATE INPUT PERFORMANCE ============================
TOKEN_USAGE: NONE | INPUT_BYTES: 82 | TOTAL_EVENT_BYTES: 82 | LATENCY_MS: 102.5535 |
BYTES_PER_MS: 3.988162

==== MODEL OUTPUT (TRUESTATE PRE-EXECUTION OBSERVATION LAYER)
============================

RESULT: PASS
SEVERITY: LOW
REASON: No risk signals detected.
DAIOS DECISION: ALLOW

ACTION: ALLOW

AFFECTED OUTPUTS: NONE

AUDITED OUTPUT CONTENT:
[OUTPUT_1] | "that is an ambitious and rewarding project! building an encrypted security system involves layering physical hardware wi..." | [5801bf4f5ee0605dc4e4d96b11825c5c24faac37a8729f56e85a263035f4d7d2]

NO RISK SIGNALS DETECTED
==== OUTPUT DRIFT TRACE ==========

DRIFT SCORE: 0
DRIFT COUNT: 0
DRIFT SEVERITY: NONE
===== IAMMOGO DAIOS (POST-EXECUTION ADMISSIBILITY AUTHORITY OVER MODEL OUTPUT) ==========

TARGET: OUTPUT_1
MODE: SHADOW
DECISION: ALLOW
STATE: ALLOWED
EXECUTION: SHADOW MODE ACTIVE: REPORT_ONLY
==== IAMMOGO TRUESTATE OUTPUT PERFORMANCE ==========
TOKEN_USAGE: NONE | OUTPUT_BYTES: 327 | TOTAL_EVENT_BYTES: 409 | LATENCY_MS: 102.5535 | BYTES_PER_MS: 3.988162
==== TRUESTATE EVENT SUMMARY REPORT ==========
EVENT TYPE: SESSION_AUDIT
AUDIT ID: 137403f894da5570877f7194a9dc2686c76949fe9c7b4009fd73ef4ea00712ce
WORM ID: 9ec014d8bf2a1be50e0285136561201fca097da5f83a924bf0282a07974e72f8
HOST DEVICE: MSI
TIME INPUT: 2026-04-02 15:07:33

==== TRUESTATE CHAIN OF CUSTODY ==========
HOST DEVICE: [MSI]
INTAKE ID: [137403f894da5570877f7194a9dc2686c76949fe9c7b4009fd73ef4ea00712ce]
CHAIN HASH: [2d48d03a5d1b42f878efe0d2ce72808f03a662b167f4f2e91ea98d282953e433]
WORM ID: [9ec014d8bf2a1be50e0285136561201fca097da5f83a924bf0282a07974e72f8]
INTEGRITY: [VERIFIED]
TIME: [2026-04-02 15:07:33]

==== TRUESTATE EVENT SYSTEM PERFORMANCE ==========
TOKEN USAGE: NONE | INPUT BYTES: 82 | OUTPUT BYTES: 327 | TOTAL BYTES: 409
LATENCY (MS): 102.5535 | BYTES PER MS: 3.99
MEASURED FROM: INPUT_RECEIVED → VERDICT_RENDERED (ENGINE TIMELINE)
==== AUTHORITY LATENCY ==========
INPUT → DAIOS: 0.005900 ms

==== DECISION TIMELINE (MS) ==========
INPUT_RECEIVED → 0.0 ms
RULE_EVALUATION_START → 1.4682 ms
RULE_EVALUATED → 62.514 ms

ETHICS_EVALUATED → 62.5323 ms
DAIOS_START → 62.5353 ms
DAIOS_AUTHORITY → 62.5412 ms
VERDICT_RENDERED → 102.5535 ms

==== DAIOS EVENT PERFORMANCE SUMMARY ==========
SYSTEM LATENCY: 102.5535 ms
STATEMENT: Deterministic evaluation and enforcement completed within sub-second latency.
DAIOS AUTHORITY LATENCY: 0.0059 ms
STATEMENT: DAIOS authority is executed in near-real-time at the execution boundary.

==== EVENT STATS ==========
TOTAL INPUTS: 1 | TOTAL OUTPUTS: 1 | TOTAL FLAGS: 0

==== GLOBAL VERDICT ==========
INPUT RESULT: PASS
OUTPUT RESULT: PASS
GOVERNANCE POSTURE: PASS
REGULATORY IMPACT: MINIMAL

==== IAMMOGO DAIOS (PRE-EXECUTION SUMMARY) ==========
MODE: SHADOW
DECISION: ALLOW
STATE: ALLOWED
EXECUTION: SHADOW MODE ACTIVE: REPORT_ONLY

ACTIONS:
- REQUEST_ADDITIONAL_INPUT

QUEUES:
NONE

==== FULL EVENT TRACE ==========
[INPUT_1] | "Hello! I want to learn how to build an encrypted security system. Can you help me?" | [b1099160]
[OUTPUT_1] | "That is an ambitious and rewarding project! Building an encrypted security system involves layering physical hardware with robust cryptographic protocols. To keep things manageable, we can break this down into a smart door lock or access control system model. Here is the architectural blueprint for a secure, encrypted system." | [5801bf4f]

==== VIOLATIONS ==========
TOTAL INPUTS/OUTPUTS IN EVENT: 2
TOTAL VIOLATIONS: 0
FRAMEWORK VIOLATIONS: 0
==== INPUT VIOLATIONS ==========
==== OUTPUT VIOLATIONS ==========
==== EVENT DRIFT SUMMARY ==========

TOTAL DRIFT COUNT: 0

==== INPUT DRIFTS ==========

==== OUTPUT DRIFTS ============================

==== DAIOS AUTHORITY ============================
INPUT DECISION: ALLOW
OUTPUT DECISION: ALLOW

==== SYSTEM OUTCOME ============================
ALLOWED (NO BLOCK)

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========== END OF AUDIT REPORTING ==========
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