# CYMAZE

WARDEN / AI GOVERNANCE

WARDEN

CONTROL WHAT AI DOES BEFORE IT DOES IT

# Governed Real-Time AI Perception

WARDEN normalizes signals into a trusted operational state, then checks policy, identity, permissions, risk, and authorization before AI actions proceed.

01

### PERCEPTION

Signals from users, agents, tools, models, systems, and sensors.

02

### TEMPORAL STATE

Real-Time Factor tracks freshness, deadlines, and the operational now.

03

### GOVERNANCE

Evidence-based permissions, controls, and authorization before action.

## WHY WARDEN MATTERS

Perception is not permission. Raw model output cannot authorize action. Normalization forms a canonical state that governance can check against deterministic boundaries.

## REAL-TIME FACTOR

SOFT TIME
Emerging conditions

HARD TIME
Deadlines and thresholds

REAL TIME
Governed operational now

OPERATING CYCLE

PERCEIVE > NORMALIZE > ANCHOR TO RTF > REASON > GOVERN > RENEW

CANONICAL STATE / MODEL AGNOSTIC / HUMAN APPROVAL / AUDITABLE

## CONTACT THE CYMAZE TEAM

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