MEMORY & STORAGE

KENBE-FABRIC

Object/tier map, migration, telemetry, QoS, commit domains and software policy integration.

IP-3999 · RTL + models · Soft IP / model

Function and architecture

- Object/tier map
- migration
- telemetry
- commit domains and software policy integration

Integration summary

KENBE-FABRIC addresses object/tier map, migration, telemetry, QoS, commit domains and software policy integration.

Technical record

Canonical identity	IP-3999
Responsibility	Object/tier map, migration, telemetry, QoS, commit domains and software policy integration.
Delivery boundary	Soft IP / model
Evidence scope	RTL + models

Delivery and release binding

- Interface version and parameter set
- Clock/reset domains and integration constraints
- Companion memory, PHY and software requirements
- Verification collateral and acceptance criteria

Confirm for the selected release: Node/library binding, Clock/reset limits, Physical and protocol dependencies, Artifact hashes, Acceptance criteria.

Evidence and qualification

Our records show source/model or productization evidence for this IP. The selected HDL, verification and physical views are reviewed per release.

No node-port, silicon-performance, standards certification or analog qualification is inherited from a related product.

Canonical status: P1/P2 / SOURCE RTL; END-TO-END PLATFORM/PACKAGE OPEN

Evaluation and licensing

Evaluation: Evaluate an individual IP configuration. Production: Named-design production license. Custom work: Node binding or derivative integration. Rights, pricing, support and acceptance criteria are agreed for the exact scope.

Contact: patrick@garmolabs.com | Product path: /ip/kenbe-fabric