Context Rules of the Mobile and Context-Aware Applications LPS

- CR: ADHOC with High Mobility implies Distributed
- CR 1: ADHOC Network implies Syntactic
- CR 2: ADHOC with Low Mobility implies NOT (Centralized)
- CR 3: ADHOC Network implies Based on Agent
- CR_4: ADHOC Network implies Reputation
- CR 5: ADHOC Network implies NOT (Event AND Tuple)
- CR 6: Cellular Network implies NOT (Reputation)
- CR 7: Cellular Network implies Credit
- CR 8: Cellular Network implies Based on Infrastructure
- CR 9: Cellular Network *implies* NOT (Distributed)
- CR 10: Cellular Network with Low Latency implies Centralized
- CR 11: Cellular Network with High Latency implies Hybrid
- CR 12: Cellular Network implies NOT (No Repudiation)
- CR_13: Cellular Network with Dedicated Server implies Semantics
- CR 14: Cellular Network Overloaded implies Syntactic
- CR_15: Device Overloaded implies Syntactic
- CR 16: NOT (Common Ontology) implies Syntactic
- CR 17: Cellular Network implies NOT (Gossip)
- CR 18: Cellular Network implies NOT (Flooding)
- CR 19: Cellular Network implies Centralized
- CR 20: Ontology Present implies (Keywords OR Based on State)