List of changes in the classification schema

1. **RENAMED** categories

- Model management
 - Multi-views -> View support

2. **UPDATED** domain

- Model management
 - o Client type
 - Original: Desktop, browser
 - Added: Mobile
- Collaboration
 - Collaboration type
 - Original: Synchronous, Asynchronous
 - Update: Real-time (ex: Synchronous), Off-line with automated change propagation (ex: Asynchronous), Off-line with manual change propagation (ex: Asynchronous)
 - o Locking
 - Original: No, Synchronous partial lock, Synchronous total lock, Asynchronous partial lock, Asynchronous total lock
 - Update: No, Optimistic, Pessimistic partial lock, Pessimistic total lock
 - Versioning support
 - Original: No, Generic, Models, Ad-hoc, Wiki
 - Update: No, Internal (Models), External (Models), External (Generic VCS)
 - External VCS means
 - Original: N/A, Centralized, Distributed
 - Update: N/A, SVN, Git, Wiki, Other
 - Branching
 - Original: No, Yes
 - Update: No, Single-branch, Multi-branch
 - Conflict resolution
 - Original: No, Manual, Automatic
 - Update: No, Manual, Semi-automated
 - Network architecture
 - Original: Star with central server, P2P, Mixed
 - Update: Centralized: single server, Centralized: multiple servers, P2P, Mixed, Other

NEW categories

- Model management
 - Multi-views
 - Multi-user single-view, Multi-view single-model, Multi-view multi-model, Single-view multi-model
 - Modeling framework
 - · {}
- Collaboration
 - Collaborating parties
 - Human-human, Human-machine
 - Consistency model
 - Strong, Eventual, Strong Eventual, Other
 - Unit of Sync
 - State, Change
 - Diff/Merge domain
 - Syntactic, Semantic
 - Conflict management approach
 - No, N/A, Preventive, Allow-and-resolve
 - Conflict detection
 - No, Yes, Yes: incremental, Yes: ontological
 - Conflict awareness (User)
 - No, Warning, Prompt action
- Communication
 - Communication type
 - Synchronous, asynchronous