FR-DP Matrix of the Academic Measurement and Achievement Mentor

| | DP0: | DP1: Computer | DP1.1: Operating System | DP1.1.1: html files | DP1.1.2: Video file | DP1.1.3: Document file | DP1.2: Access manager | DP1.3: User name and password (| DP1.4: Web server session manag | DP1.5: Encryption | DP2: Server | DP2.1: server side scripting | DP2.2: Security Certificate | DP2.3: Parameters for tutorial app | DP2.4: Algorithm to return tutorial l | DP2.5: Input parameters for asses | DP2.5.1: Parameters for a spec | DP2.5.1.1: Input parameter | DP2.5.1.2: Output of reque | DP2.6: Population of a specific ass | DP2.6.1: Algorithm to populate | DP2.6.2: Algorithm to populate | DP2.6.3: Algorithm to populate | DP2.6.3.1: Algorithm to sel | DP2.6.3.1.1: Include ge | DP2.6.3.1.2: Include cal | DP2.6.3.1.3: Include eq | DP2.6.3.2: Algorithm to sel | DP2.6.3.3: Algorithm to sel | DP2.6.3.4: Algorithm to sel | DP2.6.4: Classification system | DP2.6.5: Algorithm to select lo | DP2.7: Parameters to activate rep | DP2.8: Generate report based on | DP2.9: Parameters to activate use | DP2.9.1: Parameters for specif | DP2.9.1.1: Input parameter | DP2.9.1.2: Output of reque | DP2.9.2: Input to activate payr | DP2.9.2.1: Methods to impl | DP2.9.2.2: Input to activate | DP2.9.2.3: Accept paramet | DP2.10: Population of a specific cu | DP2.10.1: Algorithm for user's | DP2.10.2: Algorithm for usage | DP2.11: Algorithm to implement ex | DP2.11.1: External payment se | DP2.12: SSL | DP3: Database | DP3.1: Database-Application com | DP3.1.1: Parameters from appl | DP3.2: User data schemas | DP3.2.1: Input to update user c | DP3.2.2: Input to return specific | DP3.3: Implement assessment sch | DP3.4: Implement remediation sch | DP3.5: Implement periodic back-u | DP3.6: Algorithm to implement ext | DP3.6.1: Access to user databa | DP3.6.2: Access to remediatior | DP3.7: Access control |
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