



























> | Software Developments-1 Aaa <===== @Foundation__101-Begin-Business-Management-Methodology-Library_(Core)_____|
> | Software Developments-1.0-- Information Technology Business Library, Business Rules Regulation, Ethic, Law , Software Product Development Sanction Methodology -(√)
> | Software Developments-1.1---Information Technology Business Library, Business Empirical, Research, Observability Methodology-(√)
> | Software Developments-1.2---Information Technology Business Library, Business Human Resource Life Cycle, Human Capital Management Methodology-(√)
> | Software Developments-1.3---Information Technology Business Library, Business Organizations Operations Management Framework-(√)
> | Software Developments-1.4---Information Technology Business Library, Business Company Financials Management, Methodology-(√)
> | Software Developments-1.5---Information Technology Business Library, Business Management Operation Supports, Distributed Logistic, Asset, Business Supply-Chain Methodology-(√)
> | Software Developments-1.6---Information Technology Business Library, Business Development Strategy Methodology-(√)
> | Software Developments-1.7---Information Technology Business Library, Business Information Technology Standard Compliance Methodology-(√)
> | Software Developments-1.8---Information Technology Business Library, Business Information Technology Organization Framework Governance Methodology-(√)
> | Software Developments-1.9---Information Technology Business Library, Business Software Information Technology, Fundamental Software Ecosystem Library-(√)
> | Software Developments-1.10--Information Technology Business Library, Computers System Security Programming, Cyber-Security, Risk Management Software System Library, Methodology-(√)
> | Software Developments-2 <===== @Foundations__Programming-Language-Software,-Best-Practice_(Core)_____|
> | Software Developments-2.0--Programming Development Library, Engineering Fundamentals -(√)
> | Software Developments-2.1--Programming Development Library, Project Management Methodology, Business Operations Software Projects-(√)
> | Software Developments-2.2--Programming Development Library, Information Technology Product Design Software Life Cycle-(√)
> | Software Developments-2.3--Programming Development Library, Fundamental, Programmings Code, Algorithms, Data Structure Methodology Software -(√)
> | Software Developments-2.4--Programming Development Library, Software Programming Language Best-Practice-(√)
> | Software Developments-2.5--Programming Development Library, Programming Language Driven Computer Software-(√)
> | Software Developments-2.6--Programming Development Library, Programming Framework Language Driven Computer Software-(√)
> | Software Developments-2.7--Programming Development Library, APIs Code Programming Driven Software-(√)
> | Software Developments-2.8--Programming Development Library, Datafication Methodology Driven Software-(√)
> | Software Developments-2.9--Programming Development Library, Database Language Methodology Driven Software-(√)
> | Software Developments-2.10-Programming Development Library, Computer Science Artificial Intelligence Engineering Software-(√)
> | Software Developments-3. <===== @Phase__Business-Initiations-Requisite's-Company-Processing_____|
> | Software Developments-3.6.1- Company Business, Information System Technology Business Project Procurement -(√)
> | Software Developments-3.6.2- Company Business, Information System Technology Customers Software Business Product Proposal, Bid Request, Tender -(√)
> | Software Developments-3.6.3- Company Business, Information System Technology Business Software Product Sales Marketing-(√)
> | Software Developments-3.6.4- Company Business, Elicitation Product-Owners, Stakeholder Domain Demand Request, Software Business Processing Observability Elicitation Industries Requirements-(√)
> | Software Developments-3.6.5- Company Business, Stakeholder, Customer's Software Product Demo Future Plan Presentation-PoC-(√)
> | Software Developments-3.6.6- Company Business, Customers Business Project Commitment Proprietary Information Clauses Agreement-(√)
> | Software Developments-3.6.7- Company Business, Pre-Project Phase Initiation, Planning, Estimation, Product-Owners Management Business Program Software Product Plan-(√)
> | Software Developments-3.6.8- Company Business, Information System Technology Software Contract Engagements, MoU, NDA - Non Disclosure Agreement-(√)
> | Software Developments-3.6.9- Company Business, Purchasing, Billing, Payments, Software Product Information System Technology-(√)
> | Software Developments-3.6.10- Company Business, Customer Financing Management System Programme, Business SMEs Software Product Financing Partnership-(√)
> | Software Developments-4 <===== @Phase__Business-Case-Analysis, Business-Existing-Conceptual-Workflow-Stucture-Managements-Business-Product-Processing_____|
> | Software Developments-4.0 --Software Project Development Kick-Off Start, Project Phase Software Programming Product Design Architectures Processing Roll-up, Project Base PMI Methodology -(√)
> | Software Developments-4.1---Scrum Master Product Life-Cycles Managements Requirements Plan -(√)
> | Software Developments-4.1.1- Scrum Group-Work Team Management, Management Development Team Work Collaboration Alignment-(√)
> | Software Developments-4.1.2- Scrum Sprint Planning, Business Product Software Project Development-(√)
> | Software Developments-4.1.3- Scrum Sprint Project Time-Boxed-(√)
> | Software Developments-4.2---Product Existing Business Case, Business Circumstances Process Appraisal, Business Domain Product Life-Cycles Assesment Conditions Problems Identifications -(√)
> | Software Developments-4.3---Product Existing Business Case, Company Business Administration, Business Product Life-Cycles Documentations-(√)
> | Software Developments-4.4---Product Existing Business Case, Business Existing System, Project Charter Diagram Documentation Plan-(√)
> | Software Developments-4.5---Product Business Analysis, Capitals Software Product Plan Best-Practice Methods, Costumer's Business Strategy Real time Performance Business Revenue Software Product Plan-(√)
> | Software Developments-4.6---Product Business Analysis, Business Analyst Process, Business Product Domain Observability-(√)
> | Software Developments-4.6.1- Product Business Analysis, Business Research Process Identification Analysis Studies, Stakeholder Business Product Life-Cycles Mapping Interview Problems Solving Documentations-(√)
> | Software Developments-4.6.2- Product Business Analysis, Feasibility Study, Planning, Analysis, Best-Practice Requisite Software Design Development Product Plan-(√)
> | Software Developments-4.6.2- Product Business Analysis, Ontology Business Process Product-Owners Experience, Domain User Story Product Workflow Interviews-(√)
> | Software Developments-4.6.3- Product Business Analysis, Business Process Risk Management Plan-(√)
> | Software Developments-4.7---Product Business Analysis, Scenario Software Design Product Output, Digital Transformation Solutions Concept Plan, Digital Transformation Business Software Product Design Modeling Plan -(√)
> | Software Developments-4.8---Product Business Analysis, Customers Software Product Life-Cycles Solutions Software Domain Models Design System Process Solution Recomendations Plan-(√)
> | Software Developments-4.8.1- Product Business Analysis, Stakeholder System Software Models Design Acceptance Plan, Software Product Model Design Solutions Recommendation Plan-(√)
> | Software Developments-4.9---Product Business Analysis, Change Management, Business Software Product Requirement Process Plan-(√)

- >  | Software Developments-5 <===== @Phase__Software-Requirements-Specifications-Plan_(Core)_____|
- >  | Software Developments-5.1---Requirement Software Product, Software Domain Requirements Design Plan-(√)
- >  | Software Developments-5.2---Requirement Software Product, Software Requirement Specifications-SRS Plan-(√)
- >  | Software Developments-6 <= ===== @Phase__Software-Product-Design-Development_(Core)_____|
- >  | Software Developments-6.0---Project Rolling Start Kick-off Customers Software Development Product Lifecycles -(√)
- >  | Software Developments-6.1---Product Software Design Modeling Development, Team Recruitment Project Team Designers Software Design Product Development-(√)
- >  | Software Developments-6.2---Product Software Design Modeling Development, Design Thinking System-(√)
- >  | Software Developments-6.3---Product Software Design Modeling Development, System Information Design Analysis-(√)
- >  | Software Developments-6.4---Product Software Design Modeling Development, Software Product Design Domain Innovations, Software Design Initial Idea germination-(√)
- >  | Software Developments-6.5---Product Software Design Modeling Development, Software Product Design Development Life-Cycle Plan-(√)
- >  | Software Developments-6.6---Product Software Design Modeling Development, Product Software Model Design Development-(√)
- >  | Software Developments-6.6.1- Product Software Design Modeling Development, Business Model Design Logic Software Product Domain-(√)
- >  | Software Developments-6.6.2- Product Software Design Modeling Development, Business Rules Software Product Model Design Domain-(√)
- >  | Software Developments-6.6.3- Product Software Design Modeling Development, Design Product Canvas, Best-Practice Customer-Centrism Canvas Software Product-(√)
- >  | Software Developments-6.6.4- Product Software Design Modeling Development, Design Customer-Centric Viewpoints Software Product Application Solution-(√)
- >  | Software Developments-6.6.5- Product Software Design Modeling Development, Software Product Models Sketching, Wireframing, Mock-up, Prototyping-(√)
- >  | Software Developments-6.7---Product Software Design Modeling Development, Software System Design Product Life Cycle Documentations-(√)
- >  | Software Developments-6.8---Product Software Design Modeling Product Owner Approvals, Software Product Release Backlog Goal Plan-(√)
- >  | Software Developments-7 <===== @Phase__System-Design-Arcitectures-Software-Product_(Core)_____|
- >  | Software Developments-7.0---System Design, Software Domain Design System-(√)
- >  | Software Developments-7.1---System Design, Software Domain Engineering-(√)
- >  | Software Developments-7.2---System Design, Software Domain Meta-Models of The Language-(√)
- >  | Software Developments-7.3---System Design, Software Domain-Specific Languages, DSLs-(√)
- >  | Software Developments-7.4---System Design, Software System Domain Architecture -(√)
- >  | Software Developments-7.5---System Design, Integrated Model Software Architecture System Software Design Requirement Specifications Plan-(√)
- >  | Software Developments-7.6---System Design, Software Architecture Documentation Plan -(√)

> 🏢	Software Developments-8 <=====	@Phase__Software-Development-Life-Cycle-Operation's-Engineering-Process_(Labs-Core)____ #####
> 🏢	Software Developments-8.0---	Software Project Development, Programming Language Software Development Roadmap-(√)
> 🏢	Software Developments-8.0.1-	Software Project Development, Fundamentals Programming Practicing, Software Lab-Workshop Best Practices-(√)
> 🏢	Software Developments-8.0.2-	Software Project Development, Philosophy Information Technology Programming Computer Science-(√)
> 🏢	Software Developments-8.1---	Software Developers Team, Recruitment Competency Interview, Software Developent Colloborations Team Operation -(√)
> 🏢	Software Developments-8.1.1-	Software Developers Team, Group-Work Productivity Framing Iterative and Incremental, Group Appraisal Assignment Competency Skill Management-(√)
> 🏢	Software Developments-8.1.2-	Software Developers Team, Scrum Ceremonies-(√)
> 🏢	Software Developments-8.1.3-	Software Developers Team, Sprint Increment-(√)
> 🏢	Software Developments-8.1.4-	Software Developers Team, Scrum Sprint Scalability-(√)
> 🏢	Software Developments-8.2---	Software Operations Life Cycle-DevOps, Software Development Environments Infrastucture Operations -(√)
> 🏢	Software Developments-8.2.1-	Software Operations Life Cycle-DevOps-Pipelines-Premise-Infrastructure Software Engineering Operations-(√)
> 🏢	Software Developments-8.2.2-	Software Operations Life Cycle-DevOPs-Pipelines-Cloud-Infrastructure Software WEB Cloud Development Operations-(√)
> 🏢	Software Developments-8.2.3-	Software Operations Life Cycle-DataOPs-Pipelines-Cloud-Infrastructure Software WEB Cloud Development Operations-(√)
> 🏢	Software Developments-8.2.4-	Software Operations Life Cycle-MLOps-Pipelines-Machine Learning-Engineering Infrastructure Artificial Intelligence Engineering Operations-(√)
> 🏢	Software Developments-8.2.5-	Software Operations Life Cycle-SRE-Ops-Site-Reliability-Engineering Infrastructure Software Engineering Operations-(√)
> 🏢	Software Developments-8.3---	Software Development, Software Artifacts-(√)
> 🏢	Software Developments-8.3.1-	Software Development, Software Measurement-(√)
> 🏢	Software Developments-8.3.2-	Software Development, Software Configuration-(√)
> 🏢	Software Developments-8.4---	Software Development, Software Construction-(√)
> 🏢	Software Developments-8.4.1-	Software Development, Software-Intensive Development-(√)
> 🏢	Software Developments-8.4.2-	Software Development, Software Development WEB Cloud Business, WEB Cloud Service Software Developers, Organizations Framework- Agile-Waterfall, Scrum-Development -(√)
> 🏢	Software Developments-8.4.3-	Software Development, Software Engineering, Models Process Capability Maturity Models Industry Software Fabrication-CMM , Software Engineering Organizations Framework- ISO-IEEE-MITRE-Development -(√)
> 🏢	Software Developments-8.4.4-	Software Development, Artificial Intelligence Engineering, Models AI Standard Industrials Applications Product, Standard Machines Learning LLMs , Artificial Intelligence-Development-(√)
> 🏢	Software Developments-8.4.5-	Software Development, Software Debt, Re-Engineering, Re-Use-(√)
> 🏢	Software Developments-8.5---	Software Development, Software Factory-(√)
> 🏢	Software Developments-8.5.1-	Software Development, Software Product Line-(√)
> 🏢	Software Developments-8.5.2-	Software Development, Software Cloud Product Line Driven Software Web Full-Stack Application -(√)
> 🏢	Software Developments-8.5.3-	Software Development, Software Engineering Product Line Driven AI-Artificial intelligence, Computing Science-(√)
> 🏢	Software Developments-8.5.4-	Software Development, Software Engineering Product Line Driven Video Game's Software, Game Animation Computer Software-(√)
> 🏢	Software Developments-8.5.5-	Software Development, Software Engineering Product Line Driven Computing Business Application-(√)
> 🏢	Software Developments-8.5.6-	Software Development, Software Engineering Product Line Driven BlockChains Crypto Market Development-(√)
> 🏢	Software Developments-8.5.7-	Software Development, Software Engineering Product Line Driven Industries Robotics, FBD, STL, SCL, Graphical Language Ladder Logic-LAD-Programming, Programmable Logic Controller -PLC Development(√)
> 🏢	Software Developments-8.5.8-	Software Development, Software Engineering Product Line Driven Open Source Product Software Development-(√)
> 🏢	Software Developments-8.5.9-	Software Development, Software Engineering Product Line Driven Software Embedded Electronics System Development(√)
> 🏢	Software Developments-8.6---	Software Development, Software Integration Engineering-(√)
> 🏢	Software Developments-8.6.1-	Software Development, Software Engineering Unified Process Developing Component Pattern Models Kit Frameworks Workflow "Stage Workspace Unified Process Large Software Assembly Tools Developer" Phase-(√)
> 🏢	Software Developments-8.7---	Software Development, Software Optimization Fine-tuning Performance-(√)
> 🏢	Software Developments-8.8---	Software Development, Peer Code Review Software Development-(√)
> 🏢	Software Developments-8.9---	Software Development, Technical Code Documentation Software Product Development-(√)
> 🏢	Software Developments-9 <=====	@Phase__Software-Testing-Software-QnA, Software-Delivery,-Deployments,-Implementation-Processing_(Labs-Core)____ #####
> 🏢	Software Developments-9.0---	Quality Software Testing Team, Recruitment Team Driven Pre-Software Product Quality Assurance Team's Developments-(√)
> 🏢	Software Developments-9.1---	Quality Software Testing, Software Assurance, Driven Pre-Software Product Quality Assurance Methodology, -(√)
> 🏢	Software Developments-9.1.1-	Quality Software Testing, Stage Product Driven Life Cycle Phase, "Workspace Pre-Software QA-Testing Environment"-(√)
> 🏢	Software Developments-9.1.2-	Quality Software Testing, Standards Product Testing Result, Not Run-Error-Fail-(√)
> 🏢	Software Developments-9.1.3-	Quality Software Testing, Standards Product Testing Result, Pass-Correct-(√)
> 🏢	Software Developments-9.2---	Quality Software Testing, Product-Owners Pre-Software Testing, Stakeholder Test Driven Software Prototype, User Acceptance Testing-UAT-(√)
> 🏢	Software Developments-9.3---	Quality Software Testing, Stakeholder Software Prototype Survey Review Feedback, Iteration-(√)
> 🏢	Software Developments-9.4---	Quality Software Testing, Application Error Defect Issue Tracker == > Roll-Back to Phase 8.4.5 Software Development Managing Technical Software Debt-(√)
> 🏢	Software Developments-9.5---	Quality Software Testing, Performance Inspections Review Analysis -(√)
> 🏢	Software Developments-9.6---	Quality Software Product, Consistent Match, Stakeholder Software Product Acceptance-(√)
> 🏢	Software Developments-9.7---	Quality Software Product, Product Software Documentation-(√)
> 🏢	Software Developments-9.8---	Quality Software Product, Customers Product Software Certificate, Software Licensing, Copyright, Intellectual Property, Patent Protection-(X)
> 🏢	Software Developments-9.9---	Quality Software Product, Project Completeness, Project Postmortem Hand-Over Software Project Completion Approval -BAST-(√)
> 🏢	Software Developments-9.10---	Quality Software Product, Scrum Sprint Done-(√)

>  | Software Developments-9 <===== @Phase__Software-Testing-Software-QnA, Software-Delivery,-Deployments,-Implementation-Processing_(Labs-Core)____###|

>  | Software Developments-9.0---Quality Software Testing Team, Recruitment Team Driven Pre-Software Product Quality Assurance Team's Developments-(√)

>  | Software Developments-9.1---Quality Software Testing, Software Assurance, Driven Pre-Software Product Quality Assurance Methodology, -(√)

>  | Software Developments-9.1.1- Quality Software Testing, Stage Product Driven Life Cycle Phase, "Workspace Pre-Software QA-Testing Environment"-(√)

>  | Software Developments-9.1.2- Quality Software Testing, Standards Product Testing Result, Not Run-Error-Fail-(√)

>  | Software Developments-9.1.3- Quality Software Testing, Standards Product Testing Result, Pass-Correct-(√)

>  | Software Developments-9.2---Quality Software Testing, Product-Owners Pre-Software Testing, Stakeholder Test Driven Software Prototype, User Acceptance Testing-UAT-(√)

>  | Software Developments-9.3---Quality Software Testing, Stakeholder Software Prototype Survey Review Feedback, Iteration-(√)

>  | Software Developments-9.4---Quality Software Testing, Application Error Defect Issue Tracker == > Roll-Back to Phase 8.4.5 Software Development Managing Technical Software Debt-(√)

>  | Software Developments-9.5---Quality Software Testing, Performance Inspections Review Analysis -(√)

>  | Software Developments-9.6---Quality Software Product, Consistent Match, Stakeholder Software Product Acceptance-(√)

>  | Software Developments-9.7---Quality Software Product, Product Software Documentation-(√)

>  | Software Developments-9.8---Quality Software Product, Customers Product Software Certificate, Software Licensing, Copyright, Intellectual Property, Patent Protection-(X)

>  | Software Developments-9.9---Quality Software Product, Project Completeness, Project Postmortem Hand-Over Software Project Completion Approval -BAST-(√)

>  | Software Developments-9.10---Quality Software Product, Scrum Sprint Done-(√)

>  | Software Developmentss-10 <===== @Phase__Deployment-Software-Production-Release-Implementation-Scaling Growth-Operations-Processing_(Labs-Core)____###|

>  | Software Developmentss-10.0---Production Software Release Deployment, System Development Engineering, Software System Product Configuration, System Software Packages, Required Software Production Infrastructure Operation Management-(√)

>  | Software Developmentss-10.1---Production Software Release Deployment, Software Deployment, Software Configuration, Software Delivery Release, Software Continous Improvement Service Process-(√)

>  | Software Developmentss-10.2---Production Software Release Deployment, Software Pre-Productions Staging Launch, Pilots Software Prototype Pre-Alpha, Alpha, Beta, RC, GA-General Availability, Build Staggering,"Workspace Stage Software Pre-Prod Phase-(√)

>  | Software Developmentss-10.3---Production Software Release Deployment, Validation, Verification, Software Production Transition Live's Production Phases-(√)

>  | Software Developmentss-10.4---Production Software Release, Commissioning Software Product Release Rollout, " Go-Live's Rollout Phase - Software Operations Production Environment" - Stage Software Production Launch Release Rollout-(√)

>  | Software Developmentss-10.5---Production Software Release, IT Software Production Operational Strategic Controls-(√)

>  | Software Developmentss-10.7---Production Software Release, Software Users Guide, End User Business Workflow System Production Operations Procedure Guide -SOP-(√)

>  | Software Developmentss-10.8---Production Software Release, Product Software Informations Technology, E-Learning, End-User Training Course Development-(√)

>  | Software Developmentss-10.9---Production Software Release, Scrum-Sprint Review, Sprint Retrospective Documentation-(√)

>  | Software Developmentss-10.10--Production Software Release, Stakeholders Strategy Market's, Retail Product Software Commercial Selling Product Operational Implementation Lauch -(√)

>  | Software Developmentss-11. <= ===== @Phase__Software-Maintenance-Managements-Processing____###|

>  | Software Developmentss-11.0---Application Software Maintenance, Post Project Product Software Developments Life Cycle, Review Phase Software Monitoring Control, Software Production Monitoring-(√)

>  | Software Developmentss-11.0.1- Application Software Maintenance, Software Application Live Production Log Monitoring Management Software Performance-(√)

>  | Software Developmentss-11.0.2- Application Software Maintenance, Software Application Live Production Diagnostics, System Monitoring Trace Analysis Operations-(√)

>  | Software Developmentss-11.1---Maintenance Software, Recruitment Team System Software Maintenance-(√)

>  | Software Developmentss-11.2---Maintenance Software, Customer Relationship Management-CRM-(√)

>  | Software Developmentss-11.2.1- Maintenance Software, Customers Care Management Software Warranties Processing Services, Software Product After Sales Customers Help-Desk Software Management-(√)

>  | Software Developmentss-11.3---Maintenance Software, Warratnty Software Product Guarantee Services, "Pro-Active" Software Customers Maintenance Procedural Process -(√)

>  | Software Developmentss-11.4---Maintenance Software, Software Application Minor Patch, Update, Upgrade Version Processing Procedural-(√)

>  | Software Developmentss-11.5---Maintenance Software, Customers Contract Renewable Validation, Contract Exteded, Contract Change, Software Support Conditions Grant Ends of Life Software Product-(√)

>  | Software Developmentss-11.6---Maintenance Software, Customers Software Change Upgrade, A Facing Challenge New Age Era Business Sustainable Growth Adaptability, Business Software Re-Design Scalling, Model Renewal, Upgrade, Reuse, Re-Engineering-(√)

>  | Software Developmentss-11.7---Maintenance Software, Sustainable Continuity Management System Business Application Software-(√)

>  | Software Developmentss-11.8---Maintenance Software, Software Re-Use, Software Business Re-Map, Re-Design, Re-Engineering == >> Roll-Back to Phase 8.4.5-(√)

>  | Software Developmentss-11.9---Maintenance Software, Software Retire, Customers Software Product Support Grant Ends of Life Software Product-(√)

>  | Software Developmentss-11.10--Maintenance Software, Software Disposal, Phase Disposition Customers Contract Termination, End-Off Software Product Business Agreement-(√)

>  | Software Developmentss-11.11-- Post-Project Phase Final Project's Closure Product Software-(√)

>  | Software Developmentss-12 <===== @__Company-Year-Ends-Business-Report____###|

>  | Software Developmentss-12.1---Public Company Business Closure, Software Project Developments Years-ends Periode Report-(√)

>  | Software Developmentss-12.2---Public Company Business Closure, Product Software Development Business Documentation and Reporting Record Management Controll, Digital Archiving-(√)

>  | Software Developmentss-12.3---Public Company Business Closure, Years-ends Annual Fiscal Performace Report-(√)

>  | Software Developmentss-13 <===== @__Company-Year-Ends-Bussines-Closing____### |

>  | Software Developmentss-13.0---Closing Business Public Company Financial, Business Operations Audit Statements, Audit Assesments, Software System Information Technology Audit Process-(√)

>  | Software Developmentss-13.1---Closing Business Year-ends Public Company P&L Report Presentation - Public Company Software Business Progress, Performance, Committee Board Director Extraordinary General Meeting Stakeholder and Shareholder-(√)

>  | Software Developmentss-14.0---Zzz <===== @__909-End-Business-Closing-Workflow-Process____###|