

Enterprise architecture on a page

CSVLOD reference · Svyatoslav Kotusev's taxonomy · 24 artifact types from poster v1.2

What Artifacts Describe? Generic to Specific			
	Rules	Structures	Changes
Business-Focused	Considerations Organisation-wide principles and context that guide architecture decisions. Policies Principles Direction Statements Conceptual Data Models Analytical Reports	Visions A shared business view for directing longer-term IT investment. Context Diagrams Value Chains Business Capability Models Target States Roadmaps	Outlines Business-readable proposals for evaluating and funding specific initiatives. Initiative Proposals Options Assessments Solution Overviews
	Standards Technical guidance and reusable approaches for consistent implementation. IT Principles Technology Reference Models Guidelines Logical Data Models Patterns	Landscapes A technical overview of the existing IT estate and its evolution. Inventories Enterprise System Portfolios Landscape Diagrams IT Roadmaps	Designs Technical specifications for teams implementing approved solutions. Preliminary Solution Designs Solution Designs

How Artifacts Describe? Business-Focused / IT-Focused. Descriptive taxonomy; not a required document checklist.
Sources: Svyatoslav Kotusev, *Enterprise Architecture on a Page*, v1.2; *Enterprise Architecture on a Single Page*, BCS, November 2017.
Independent reference summary; taxonomy and artifact names by Svyatoslav Kotusev.