[113] Governance —ensures compliance→ [400] IT Strategy ←enhances— [410] Digital Transformation ←understands— [498] Technology Research

[400] IT Strategy —influences→ [444] CIAM - Customer Identity and Access Management

[402] Knowledge management

[490] Management Consulant —analyzes→ [450] Technical debt

[444] CIAM - Customer Identity and Access Management —affects→ [401] Enterprise Architecture ←improves— [490] Management Consulant

[401] Enterprise Architecture —defines→ [121] Business Models

IT Strategy defines the overarching direction for how technology is utilized to achieve business objectives. Governance ensures that the strategy follows regulations and standards. Digital Transformation enhances and modernizes the IT strategy with new technologies. CIAM influences the structure and security of Enterprise Architecture. Knowledge Management and Management Consultants contribute to the refinement and optimization of Enterprise Architecture. Management Consultants also analyze and address Technical Debt, minimizing future costs and optimizing system performance. Finally, Enterprise Architecture serves as the foundational framework that defines the structure and operations of the organization's Business Models, ensuring alignment with overarching strategic objectives.