

[300] IT Service Management sets practices that ensure [321] Business Continuity, which uses methodologies based on [389] XOps to develop products that meet the requirements of [302] Quality, defined by [300] IT Service Management. [300] IT Service Management implements changes through [342] Projects. In big companies, [342] Projects are integrated into [340] Portfolios. [342] Projects require [343] Project Management can call for a [322] Business Impact Analysis. The outcome is a statement of [321] Business Continuity requirements. This is also a sign of [159] Maturity of [300] IT Service Management. To evaluate [342] Projects, [300] IT Service Management, and to provide insight on [321] Business Continuity, [301]Key Performance Indicators are used.