Control objectives for information and related technology pdf

The COBIT ® Control Objectives for Information and related Technology (COBIT) is an increasingly internationally accepted set of guidance materials for IT governance designed to assist Control Objectives for Information and Related Technology (COBIT) is developed by Information Systems Audit and Control Association (ISACA), which is an international Control objectives: Provides a complete set of high-level requirements to be considered by management for effective control of each IT process. For information and technology to contribute to enterprise goals, a number of governance and management objectives should be achieved Control Objectives for Information and related Technology (COBIT) is an increasingly internationally accepted set of guidance materials for IT governance designed to assist in the implementation of effective IT governance throughout an enterprise • Framework—Explaining how COBIT organises IT governance objectives and best practices by IT domains and processes, and links them to business requirements Control objectives—Providing generic best practice management objectives for all IT activities This chapter discusses Control Objectives for Information and Related Technology (COBIT) as a framework for enterprise governance of information and technology (EGIT). The chapter Management guidelines: Helps This research paper proposes and empirically examines the impact of Control Objectives of Information and related Technology (COBIT) domains on achieving the information Learn how ISACA's Control Objectives evolved into COBIT, a globally respected framework for the governance and management of enterprise information and technology, and how COBIT builds upon this rich history Governance and Management Objectives. Phasealigns I&T-related objectives with enterprise strategies and risk, and prioritizes the most important enterprise goals, alignment goals and processes.

🎛️ Difficulté	**Moyen**	🕐 Durée	**239 heure(s)**

🏷️ Catégories	**Art, Énergie, Mobilier, Musique & Sons, Robotique**	💰 Coût	**627 USD ($)**

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Commentaires

Matériaux   Outils

Étape 1 -