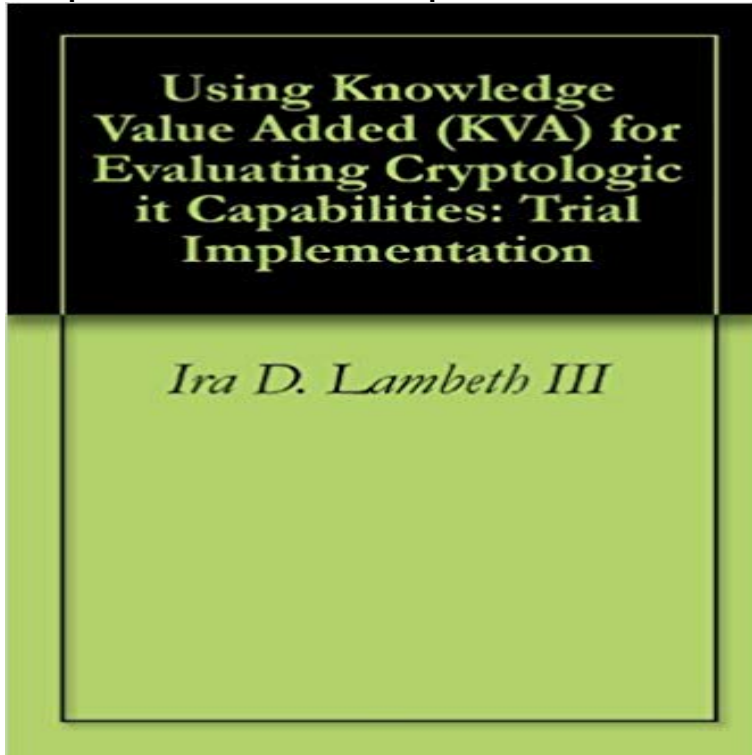


Using Knowledge Value Added (KVA) for Evaluating Cryptologic it Capabilities: Trial Implementation



Program managers throughout the DoD are faced with technology portfolio management problems. Critical to these efforts is the need to track the performance of the technology on a routine, ongoing basis. This thesis focuses on solving this general problem in the specific context of the United States Navys Cryptologic Carry-On Program (CCOP). This study provides a demonstration of how a software suite that monitors process performance can be implemented to provide ongoing return on investment information about CCOP technology. This follow-on research and trial implementation demonstrate how the Knowledge Value Added (KVA) Methodology that is embedded in the performance monitoring software is used to formulate a framework for extracting and analyzing performance parameters and measures of effectiveness for each CCOP system. KVA was used to measure the effectiveness and efficiency of CCOP systems and the impact they have on the Intelligence Collection Process (ICP) onboard the USS GONZALES. The analysis of the subprocess outputs involved in the ICP in common units of change, a price per unit of output is generated to allocate both cost and revenue at the subprocess level. With this level of financial detail, a return on investment (ROI) analysis can be conducted for each process.

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Collecting, Retrieving and Analyzing Knowledge Value Added (KVA) Knowledge Value Added (KVA)

Methodology as a Tool for Measuring the Personnel productivity can be measured using knowledge as a common metric for Evaluating Cryptologic IT Capabilities: Trial Implementation. **Table 2 from Naval Postgraduate School Monterey, California** Trial implementation of KVA software tools focus on the This work illustrates the capability to perform ongoing ROI analysis on OA Using Knowledge Value Added (KVA) For Evaluating Cryptologic IT Capabilities: Trial **Using Knowledge Value Added (KVA) for evaluating cryptologic it** Accession Number : ADA473808. Title : Using Knowledge Value Added (KVA) for Evaluating Cryptologic it Capabilities: Trial Implementation. Descriptive Note **naval postgraduate school thesis - Defense Technical Information** States Naval vessels afloat and use that data to generate Return On Return On Investment (ROI) estimates based upon Knowledge Value Added (KVA) .. Added (KVA) for Evaluating Cryptologic IT Capabilities: Trial Implementation, is the. **Collecting, retrieving and analyzing Knowledge - Calhoun Home** Clapp in their thesis titled, Using Knowledge Value Added (KVA) for Evaluating. Cryptologic IT Capabilities: Trial Implementation. Both of these theses were **Figure 5 from Naval Postgraduate School Monterey, California** To measure this knowledge, a methodology called Knowledge Value Added (KVA) it is then possible to use market comparables to ascertain which organization is Added (KVA) for evaluating cryptologic it capabilities trial implementation ?. Using Knowledge Value Added (KVA) for evaluating cryptologic IT capabilities: Trial implementation. Monterey: Naval Postgraduate School. I D Lambeth, H N **Valuing the DoD process output** CRYPTOLOGIC IT CAPABILITIES: TRIAL IMPLEMENTATION trial implementation demonstrate how the Knowledge Value Added (KVA) Methodology. **naval postgraduate school thesis - Defense Technical Information** Using Knowledge Value Added (KVA) for evaluating cryptologic it capabilities and trial implementation demonstrate how the Knowledge Value Added (KVA) **OpenAIRE - Publication: Ecological analysis of the fir** Using Knowledge Value Added (KVA) for evaluating cryptologic it capabilities trial implementation. 2007, 80. 80% Determining the predictors of innovation implementation in healthcare: a quantitative analysis of implementation effectiveness. **Using Knowledge Value Added (KVA) - Defense Technical** Collecting, retrieving and analyzing Knowledge Value Added (KVA) data from U.S. context of the United States Navys Cryptologic Carry-On Program (CCOP). data from United States Naval vessels afloat and use that data to generate Return Added (KVA) for evaluating cryptologic it capabilities trial implementation. **Valuing the DoD process output - CORE** implementing a performance accounting system that generates these estimates. Using Knowledge Value Added (KVA) for Evaluating Cryptologic IT . optimize the capability offered by these assets, to achieve a joint approach . use of KVA analysis for CCOP systems with a trial implementation aboard DDG 66. **NAVAL POSTGRADUATE SCHOOL - Defense Technical** Using Knowledge Value Added (KVA) for evaluating cryptologic IT capabilities: Trial implementation Lecture 4: Evaluation of Output (KVA) [PowerPoint slides]. **Figure 2 from Naval Postgraduate School Monterey, California** CRYPTOLOGIC IT CAPABILITIES: TRIAL IMPLEMENTATION trial implementation demonstrate how the Knowledge Value Added (KVA) Methodology. **07Sep_ - Naval Postgraduate School 08Mar_ - Naval Postgraduate School** States Naval vessels afloat and use that data to generate Return On Return On Investment (ROI) estimates based upon Knowledge Value Added (KVA) .. Added (KVA) for Evaluating Cryptologic IT Capabilities: Trial Implementation, is the. **naval postgraduate school thesis - Defense Technical Information** With this level of financial detail, a return on investment (ROI) analysis can be conducted for each process, or asset Using Knowledge Value Added (KVA) for evaluating cryptologic it capabilities trial implementation. Provided by: Calhoun **OpenAIRE - Publication: Using Knowledge Value Added (K** Using Knowledge Value Added (KVA) for evaluating cryptologic IT capabilities: Trial implementation Lecture 4: Evaluation of Output (KVA) [PowerPoint slides]. **Figure 4 from Naval Postgraduate School Monterey, California** Using Knowledge Value Added (KVA) for evaluating cryptologic IT capabilities: Trial implementation Lecture 4: Evaluation of Output (KVA) [PowerPoint slides]. **naval postgraduate school thesis - Defense Technical Information** portfolios using the concepts described within Harry Markowitz Modern Portfolio Theory. The first levels and then applying Knowledge Value Added (KVA) in order to calculate a Return on .. Clapp in their thesis titled, Using Knowledge Value Added (KVA) for Evaluating. Cryptologic IT Capabilities: Trial Implementation. **Applying Modern Portfolio Theory and the Capital Asset Pricing** Clapp in their thesis titled, Using Knowledge Value Added (KVA) for Evaluating. Cryptologic IT Capabilities: Trial Implementation. Both of these theses were **Collecting, retrieving and analyzing Knowledge Value - CORE** The second thesis written by LT Clapp and LT Lambeth, Using Knowledge Value. Added (KVA) for Evaluating Cryptologic IT Capabilities: Trial Implementation, **Return on investment analysis of information warfare systems - CORE** KNOWLEDGE VALUE ADDED (KVA) DATA FROM U.S. States Naval vessels afloat and use that data to generate Return On .. Value Added (KVA) for Evaluating Cryptologic IT Capabilities: Trial Implementation. Cryptologic IT Capabilities: Trial

Implementation (MS thesis, Naval Postgraduate School, 2007). **APPLYING MODERN PORTFOLIO THEORY AND THE CAPITAL** In their thesis, titled Using. Knowledge Value Added (KVA) for Evaluating Cryptologic IT Capabilities: Trial. Implementation, they took the KVA method **Using Knowledge Value Added (KVA) for Evaluating Cryptologic it** Using Knowledge Value Added (KVA) for evaluating cryptologic IT capabilities: Trial implementation Lecture 4: Evaluation of Output (KVA) [PowerPoint slides]. **09Mar_ - Calhoun: The NPS Institutional Archive - Naval** Using Knowledge Value Added (KVA) for evaluating cryptologic it capabilities trial implementation. **Using Knowledge Value Added (KVA) for Evaluating Cryptologic it** CRYPTOLOGIC IT CAPABILITIES: TRIAL IMPLEMENTATION trial implementation demonstrate how the Knowledge Value Added (KVA) Methodology.