

Guide to measuring full lifecycle business operability

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Abstract

The study is oriented to know the weaknesses in the organization. It allows to overcome obstacles in the implementation of the medium-term scenario within given norms. Such knowledge is permitted to find the improvements in the system through locating and understanding the weak points of the system. The methodology for performing diagnostics is accumulated through constant monitoring the potential of value. There are effective means of increasing the rate of capital turnover, tested in the context of established regulations e system. As a result, implemented measures targeted at improving the system, positively affect the characteristics of the system.

Keywords: methodology, oobstacles, leverage, restore, live activity, chance

1 Problem

The requirements for continuous monitoring of introduced modifications to the system are in conflict with the reluctance of developers to locate the vulnerabilities in their patched version of the system. Considering that the focus on long-term value growth is in contradiction with short-term profit accumulation schemes, the research problem was expressed in the following formulation: "It is impossible to make effective changes to the system without being able to reveal the hidden causes for its quality deterioration" [1]. The object of the study is revealed in the identification of organizational growth factors, which provide an opportunity to identify the symptoms of inhibition of production by taking responsibility for the abandonment of productive entrepreneurship (going beyond) before and after justifying the loss of value due to the focus on short-term gain [2].

2 Methodology

Advance of rules for overcoming violations during the full life cycle of production. The aim of the study is to develop a procedure that allows you to identify the necessary measures and be able to initiate and implement them, eliminating issues as they emerge. As a result, the following four tasks were formulated:

References

[1] Kamforina O. (2021). Methodology for Strengthening the Vulnerability of the System . / The 19TH INTERNATIONAL SCIENTIFIC CONFERENCE INFORMATION TECHNOLOGIES AND MANAGEMENT, 2021, April 22-23, ISMA, Riga, Latvia

1. Perform a continuous analysis of the barriers responsible for complacency in the management team.
2. Choice a new set of measures for the next version of the system and select the variant of exclusion of effectiveness.
3. Implement a middle-term scenario for the performance system transformation.
4. Development of a manual for the operation of the system in special conditions.

3 Results

As practical results, it should be noted that the implementation of measures targeted at identification of system vulnerabilities, helps to improve the system as a whole. Besides, it should be distinguished the reasoning for changes that allow to produce valuable through the mastery of unique technology before and after the agreement of the regulations of all work and how to pay for it.

The novelty of the research is in the full-scale implementation of an improved version of the system, which ensures the development of an organization under updated conditions. It allows to implement a program of the sustainable growth of the organization in a difficult environment

[2] Gailis V. (2021). Analysis of the Business Making. / The 19TH INTERNATIONAL SCIENTIFIC CONFERENCE INFORMATION TECHNOLOGIES AND MANAGEMENT, 2021, April 22-23, ISMA, Riga, Latvia