

Maintenance of business design management system

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Abstract

The paper explores ways to restore the operability of the organization. Such methods are confined to the development of a special procedure on the basis of which the organization is improved. As a result, the skill of conducting effective changes throughout the life cycle of entrepreneurship is being practiced.

Keywords: changes, value, scenario, effectiveness, recovery, sustainability

1 Introduction

The proposed approach relates to the early and reasonable implementation of systemic changes. Such changes can lead the organization out of an unsustainable state. As a result, the time to eliminate downtime associated with loss of performance is reduced.

Taking into account current features, it was determined that the unique ability to link the interacting elements contradicts the instructions confirming its value.

The revealed contradiction made it possible to highlight the following research problem: "It is impossible to implement a medium-term scenario in the absence of mechanisms to transfer the system to a new state".

2 Approach

Knowledge of the problem characterizes the object of study, which represents a measure of the expert's readiness to comply with the standards of behavior before and after the system changes. For this purpose, it is necessary to find management levers allowing timely impact on recovery of the organization's activity.

During the recovery process, the objective of the study is being worked out, which is focused on the development of a procedure to assess the effectiveness of the changes made to the system, limited in time and resources. In line with the objective set, the following objectives have been set:

1. to perform a routine analysis of the symptoms of effective intervention;;
2. organize the choice of the option to preserve the organization's unique ability;
3. develop indications for the implementation of the medium-term implementation scenario
4. form a guidance for action on long-term effectiveness measurement.

3 Conclusions

In this approach, those who wish to acquire the skill of restoring the lost sustainability of an organization throughout its life cycle.

While solving the above mentioned tasks, a way of assessing entrepreneurship for periods of time of different duration has been found. In this way, the prospective measures of the scenario implementation are defined.