

ITプロジェクトの7割は失敗しています。

原因は計画策定時にあります。



何をすべきかが分かっていても、
どうやるかが分からないと実践でき
ません。**実践的計画策定方法論**
SUSDで解決



SUSD(サスディー)とは、一体なんなのか？

経営とITを融合する方法論:SUSD

経営と現場の意識合わせを確実にを行います

高度IT人材の養成を短期間で実施

- ◆ 利害関係者の意識合わせを2週間で可能とするスキル
- ◆ 企業経営に貢献する最適システムを導き出せるようになります
- ◆ BABOKを容易に実現するためにも適用できます

国際システム監査協会、日科技連、経産省推進資格団体
ITコーディネータ協会から高く評価されている方法論です。

2014年電子情報通信学会にて最優秀論文賞受賞

日科技連主催国際シンポジウムにて弊社メソドログを発表

ISACAジャーナルに掲載依頼を受け弊社方法論概要を執筆

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Each ability defined in the workshop must be achieved to reach the goal. This means the abilities have not been realized because of some issues. Current business processes that include issues are called as-is. These issues must be removed via process change or new IT solutions. Then, the ideal, to-be process is created.

A gap between as-is and to-be issues exist. Gap analysis is created by:
• Identifying issues that prevent execution of the abilities. Some issues may be already known/recognized. First, identify the cause of the issue, then identify the as-is issue that is causing the issue, and finally define the to-be issue to remedy the cause.

Identifying which strategies have a positive effect on closing the gap between the as-is and to-be issues and then estimating the effect (i.e., shorten time, reduce cost, increase revenue)
• Calculating the effects for each strategy based on the results of the gap analysis.

As a result, business goals can be properly supported by processes and solutions. An integrated business, process and IT solution model is created. Every project member can recognize the project's big picture, any current issues, goals and to-be issues, and expected effects through the workshop and its deliverables.

The solution for the current case, "management transition is not defined in the first phase of IT project," is illustrated in figure 8.

The workshop is developed to establish mutual understanding between management and lower-level team members. The goal of the workshop is to get agreement among all stakeholders.

All defined issues are sorted and prioritized and sorted by importance of agreement among all participants. The members of each participant are shown as points and clustered to visually understand the other people's intentions, behaviors.

Procedure

Participants: Upper Management, Executives, Managers, Experts, Specialists, Leaders, Experts, Specialists

Result of each session must be conveyed to next participants by previous session members.

ITコーディネータ協会認定

ITC
ITコーディネータ協会認定

失敗を繰り返したくない企業様へ、顧客価値を最大化する業務改革の方法論を2日で修得可能

<http://dreaminstitution.com/SUSD.html>

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Dream IT, Do IT, Architect your Business!!

お問い合わせメール: Sales@dream-biz.jp
URL: <http://dreaminstitution.com/index.html>