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# What models are companies using for agile transformation?

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Are you looking for agile transformation? Pondering on which model to use? Then this post is for you.

Transformation is marked change in form, nature and appearance.

Agile transformation of an organization is about marked change in structure, policies, process culture and people (mindset). It cannot be brought in with just adoption of agile tools, techniques, practices and habits.

Einloggen Mitglied werden

For an Organization, **Agile Transformation** brings **change** at five different levels of the business as depicted in the picture.

#### Do you agree?



Five levels of Agile Transformation

For an **agile transformation**, Organizations employ **proven models**. The **models** ensure good **structures are in place** and provide a **systematic way** towards the desired change **preventing** any **chaos and confusion**.

Some common models include ADKAR, Kotter 8-Step Process for Change, Scaled Agile Framework (SAFe ®) and McKinsey 7-S.

**ADKAR** is a **goal-oriented model** that is used to guide changes at both Individual and Organization levels. It helps in diagnosing where a **change is failing** and taking corrective action. This model is effective, easy and can be applied at various organizational settings.

Kotter's 8-Step process is a change model. It focuses on changing behavior of people and can be applied for all top down change processes. It is simple, defines clear steps



for co-creation

for co-creation.

**SAFe®** is a scaling model. SAFe® enables reaping benefits of lean agile development at Enterprise level. As SAFe® is **designed for scaling**, it addresses all problems associated with scaling. One disadvantage could be its complexity.

McKinsey 7-S can be applied to any organizational or team effectiveness issue. This model considers 7 elements and the key is to have these aligned and mutually enforcing. Before starting with this model, one need to inspect the current situation with respect to these elements and then define steps to take these factors to next level.

Let's take a look at these in some detail.

There are many other models that have been successfully used. We need to admit that, **No one solution fits all sizes**. You agree with this right?

May be, that's why many organizations come up with their own model. If you are looking for your own hybrid model, my recommendation would be the following approach.

- 1. ASSESS Think about the criteria and questions
- 2. DEFINE Vision, Roadmap & Execution plan
- 3. DECIDE Decide on Structured or Big Bang approach and execute

#### **Conclusion:**

So far, I have discussed with you "Impact of agile transformation", "Prevalent models" and "My recommendations".

There is not one acknowledged way of agile transformation. My take here is, while there are many prevalent models and success stories behind them, we need to be pragmatic, assess our situation and adapt or define our own model.

I am sure, you have your story of agile transformation. Please comment and share here.

### **References:**

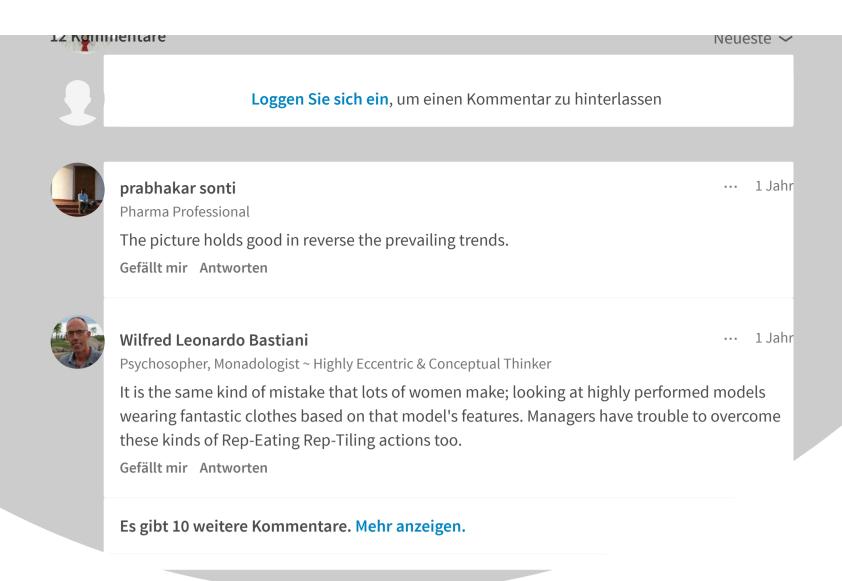
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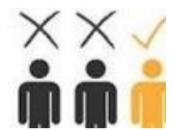






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