

# 10 Tips

**for finding the right  
simulation software**



# Clear demand instead of tool hype

**Not every company needs its own simulation tool.**

Consider whether you should implement several projects internally in the long term or whether it would be better to work with a service provider.

The purchase is usually only worthwhile if there is regular demand and sufficient capacity.



# Use cases instead of checklists

**Checklists help, but real-world applications show what the tool really needs to do.**

**Describe typical tasks and scenarios so that providers can respond in a practical manner. This will help you avoid misunderstandings and unrealistic expectations.**



# The right data – the right tool

**Data is the basis of every model.**

Clarify early on what data is available and in what quality. Tools vary greatly in their ability to handle complex, real-world data sets.



# Licence model & operation

**It's not just the range of functions that counts, but also the licence model:**

**Cloud or on-premise, single licence or network access? These factors determine not only the costs, but also the flexibility in everyday use.**



# Usability is relative

**What is 'user-friendly' depends greatly on the user.**

**Developers prefer open interfaces and programming freedom, while planners prefer simple drag-and-drop elements. Clearly define who should work with the tool.**



# Check references & community

**A powerful tool can be recognised  
by its community.**

**Are there training courses, active user  
groups, opportunities to share experiences  
or enhancements provided by service  
providers? The ecosystem is often just as  
important as the software itself.**



# Presentation ≠ Reality

**Quick demos often look good, but have little to do with real projects.**

**Request comprehensible examples and reference models. This is the only way to determine whether a tool can truly meet your requirements.**





# Plan training and support

**Simulation tools are complex expert systems.**

**Clarify how new users can be trained and what support is available on a daily basis. Good training pays off in the long term.**



# Use proof of concept

**A brief practical test is more valuable than any list of features.**

It shows how well the tool, data, questions and methodology really fit together.

Ideally, it should be combined with training or a real project approach.

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**The right simulation software is not a sure-fire success, but rather the result of clear goals, realistic expectations and good preparation.**

Clearly defining use cases and taking internal and external requirements into account creates the basis for sound decisions.

Whether for individual projects or as a strategic tool, a well-chosen tool creates transparency in the system and facilitates sound decisions.





# Would you like to learn more?

Here you will find project examples, videos and answers to frequently asked questions:

Case studies

SimBlog

YouTube

Feel free to contact us directly:

[info@simplan.de](mailto:info@simplan.de)

[www.simplan.de](http://www.simplan.de)

