



*Transparency, quality and security in project development*

AIPD (Adaptive Iterative Portal Development) is a systematic procedural model which will enable your company to implement new work environments. The target is the creation of transparency, quality and security in project development. AIPD is the Alpha and Omega of successful project implementation.

## AIPD

Work environments support organisations by providing their employees with individualised, networked and automated working tools from a single source. These produce high quality work, reduce costs, avoid errors and open up new turnover potential. Employees are able to access their working tools at any time and from any location. This begins with the role based preparation of information, then through the utilisation and supplementation of knowledge and finishes with the control of comprehensive company processes.

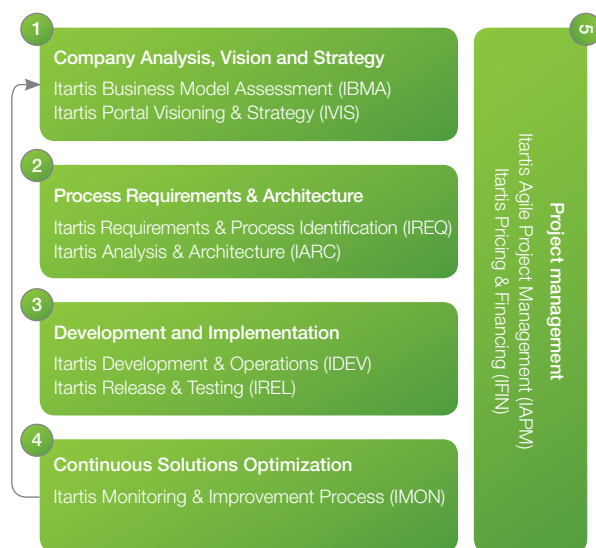
In addition to the qualitative value potential (i.e. improved transparency, high level of employee satisfaction) it is in particular the “hard” quantitative advantages of work environments that should be emphasised:

- Shortening of throughput times
- Reduction in the deployment of resources
- Reduction of costs due to error
- Greater turnover through time saving

### Approach

With the modularly organised model of approach provided by Adaptive Iterative Portal Development, we can ensure that our solutions will effectively and efficiently meet the individual requirements of your company.

AIPD is attractive due to the possibility it provides to be responsive to company specific framework conditions. Our gradual process, in combination with our phase orientated “Quality Gates”, ensures high quality, transparency and security in the project development



Methodology AIPD

Our procedural model takes every development phase into consideration, from the evaluation to the ongoing development optimization.

### **Project security through methodology**

Right from the start we will mutually analyse the potential to be gained from the new work environments. As a result of the potential savings calculated, we can find a basis for any investment decisions. Together with a scientific institute, we have developed the procedural method Value of Change to quantify the advantages gained. Pre-defined working steps offer simplification and as a result a fast project development. With the “Quality-Gates” between the individual project phases we can ensure that quality targets are monitored and kept to, but particularly those in relation to financial questions and time-scale.

### **Itartis as a dependable partner**

The development and the implementation of work environments contain complex challenges. As a specialised partner we are capable of mastering these challenges with a great deal of motivation, passion and professional competence. We would be pleased in a private meeting to present to you the possibilities and chances we can offer with our work environments concept.

### **Highlights**

- Integrated procedural model from evaluation to the ongoing solutions optimization
- Transparency through pre-defined working steps
- Flexibility as a result of iterative procedures
- Specific, as a result of adaption to each business
- Efficiency due to pre-configured elements of implementation
- Security throughout the project development due to “Quality-Gates”
- Individual pricing and financing model

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