

KNOWLEDGE IN THE LIMELIGHT



TT AUTHOR

Time and cost are of the essence if you are creating documentation and interactive knowledge materials. With TT Author, it's done in a flash. No other authoring tool so elegantly combines the functions of a professional documentation system with those of an eLearning production machine. In fact, no other tool even comes close. Whether you want to describe the ins and outs of an integrated ERP system or the workings of a thermal power station, one thing is for sure: With an integrated solution, you'll arrive at your destination faster. Not only that, you'll have more fun on the way.

01_A PERFECT RECORD

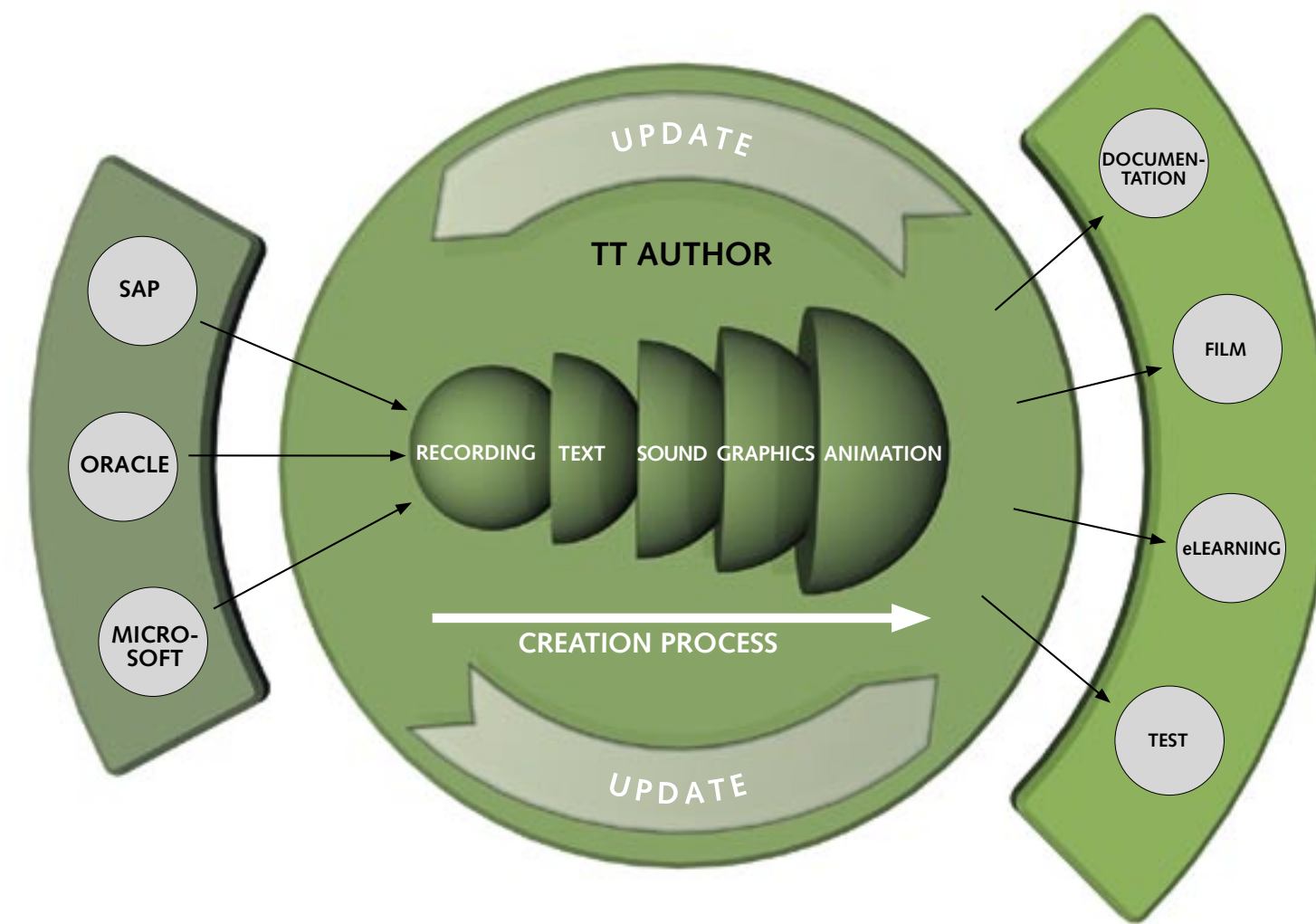
The unrivalled PerfectRecording^{TT} function makes TT Author the leading solution for software documentation. Simply specify which application steps you want to document, and TT Author takes care of the rest. You can do this with SAP, Microsoft, Siebel, Oracle, Web or any other application – even if you need to cross application boundaries.

02_UPDATED AT THE TOUCH OF A BUTTON

You're up against a publication deadline, and someone's changing the software yet again. Don't panic: there's no need to work overtime. Relax and let TT Author take care of all the updates. That's why we call it PerfectUpdate^{TT}.

03_PRINTED OUT – AND “CLICKED IN”

With TT Author you can create a printed manual and an interactive presentation with a single operation, eliminating duplicated effort, while ensuring that both media always stay in sync. If you have steered clear of “Blended Learning” in the past because it is too expensive, then TT Author's PerfectBlending^{TT} could be just the solution you were waiting for.



04_PLEASE DON'T SPARE THE DETAIL!

PerfectRecording^{TT} is ideal for describing an application's basic operation. But training materials must also illustrate various deployment scenarios and provide specialized information, in other words background knowledge. You can do this very easily with TT Author, graphically and interactively. Navigation and operation is similar to that found in everyday Office applications. As a result, your key users get the hang of things very quickly.

05_CUSTOM BUILT, TAILOR MADE

You don't need to give every single member of a technical authoring team access to every single function. Role profiles incorporated into TT Author facilitate fine-tuning of the functions available to individual authors. That way, authors only see the features they actually require. PerfectHandling^{TT}, no less.

06_READY FOR ANYTHING

At the end of the day, it's all about output. So, with TT Author you can produce documentation in any current format (such as Microsoft Word, HTML or XML). Not only that; TT Author's interactive training programs are also fully compatible with essential standards such as AICC and SCORM. Needless to say, they run on the web browser without a plug-in.

WHAT OUR CUSTOMERS SAY

BSH Academy

"The Brazilian subsidiary of BSH Bosch and Siemens Hausgeräte, BS Continental Eletro-domésticos Ltd., selected the TTS authoring tool to implement its SAP qualification project for more than 700 end users. Our training program to introduce SAP was almost exclusively based on the multimedia self-study lessons. These were created and compiled onsite by our own employees, in an astonishingly quick process. Our local trainers and authors were particularly impressed by TT Author's ease of use, ensuring a highly efficient production process. In just a few weeks, we successfully mapped all of the current SAP processes using TT Author."

YOUR CHALLENGES

- › Efficiently document complex software applications
- › Produce highly professional interactive training programs
- › Offer blended learning without duplicated effort
- › Update complex content quickly, keeping pace with software modifications
- › Avoid technology dead-ends

OUR SOLUTION

- › Automate software documentation with recording procedures
- › Compile knowledge with high-performance authoring functions
- › Create solutions for various media in a single operation (Single Sourcing)
- › Incorporate modifications to software applications via re-recording
- › Issue documentation in future-proof XML format

