

# **Creating IT content**

Webinar session on tts performance suite







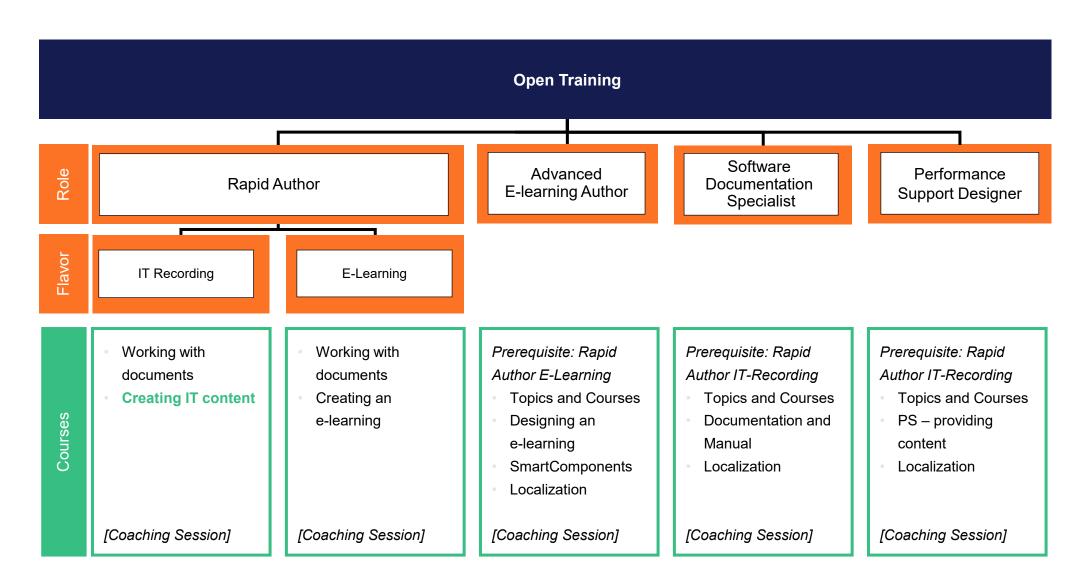


- 1 Record an application and publish the raw recording
- The output from the end-users' perspective (QuickAccess)
- 3 Adapting the document:
  - Tweaks to the documentation
  - Tweaks to the guide
  - Adapting an interaction object and an interaction (e-learning)
- 4 A document's context
- 5 Things to know & Outlook



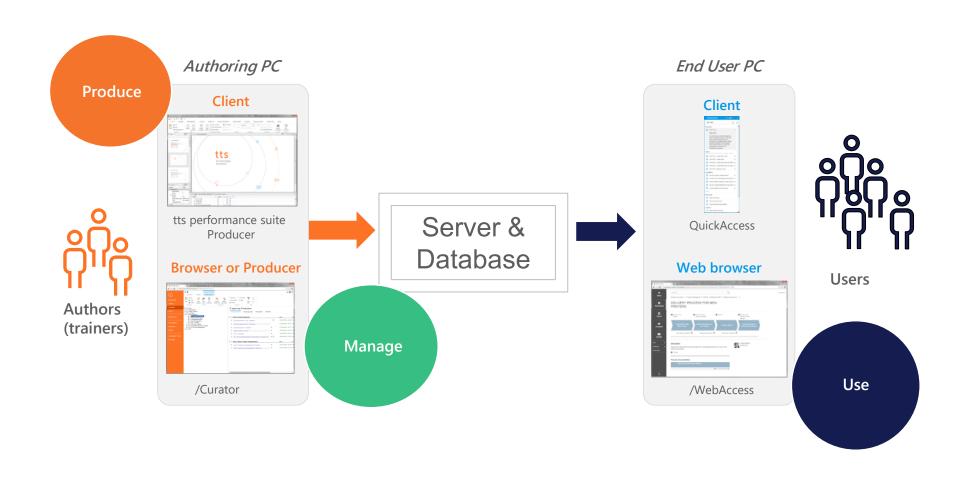








### tts performance suite – simplified architecture



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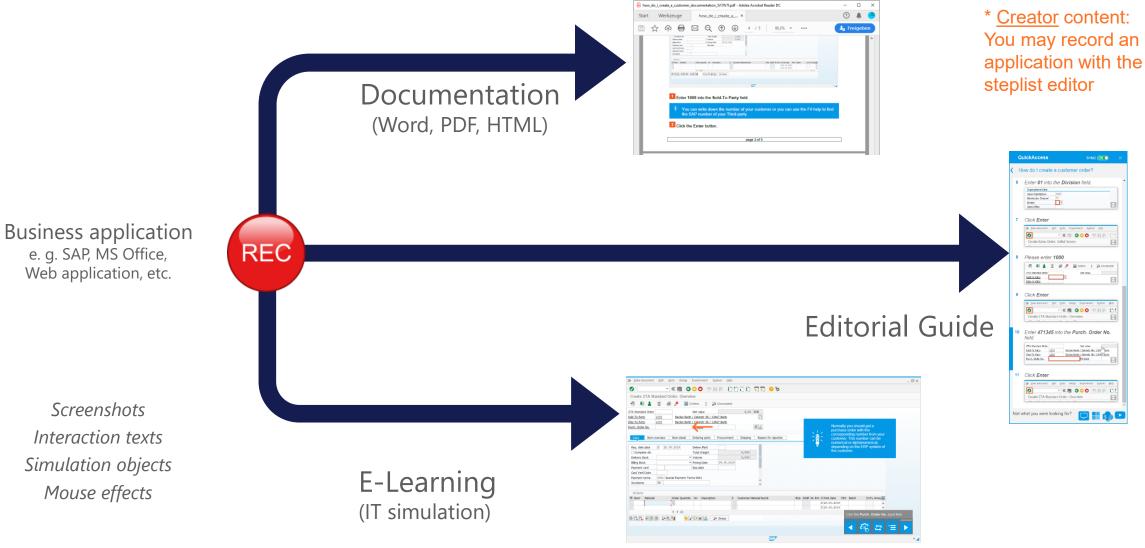


Let's get into the system



### **Publishing formats of Producer documents**











## **DEMO – Recording**

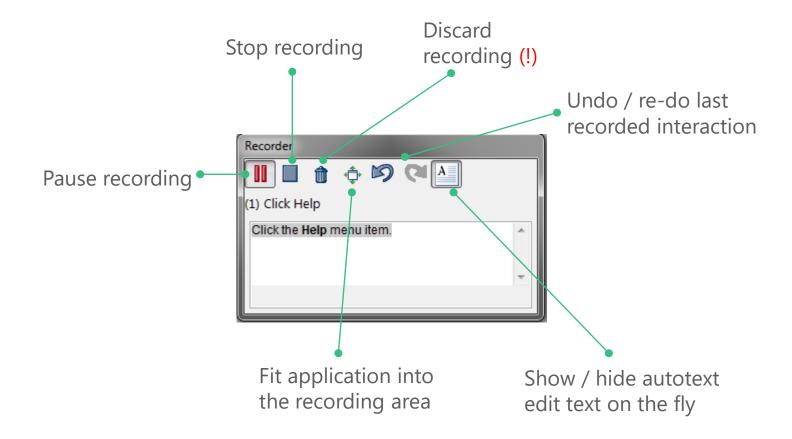


**Summary: Recording** 



#### **The Recorder toolbar**









**Check and edit the Recording** 



### Watch closely ...



Do you spot any areas in the output formats that should be edited to improve/correct the recorded content?

While reviewing the raw recording, look for things that ought to be changed.

Please write down comments

in the **Questions** section of the webinar tool.







### A document's context

### **How does QuickAccess "know" what is relevant?**



### **Producer Document**

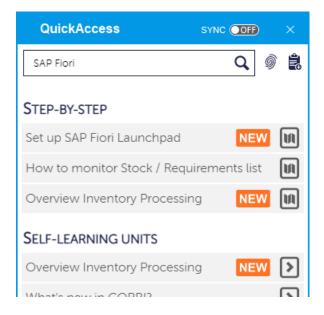
- E-Learning
  (IT simulation, Non-IT)
- Documentation (Word, PDF, HTML)
- Editorial Guide

## Context



Automatically created during recording

### **Quick Access**









# Things to know



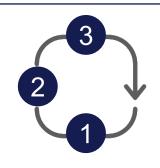
### **General tips and tricks for recording**





Switch off unused applications

...to keep them from displaying notifications at the wrong time.



You may add steps to a recording

... so there is no need to force yourself to record everything in a single go.



Do use the Pause / the Undo function

... to correct mistakes as they happen.



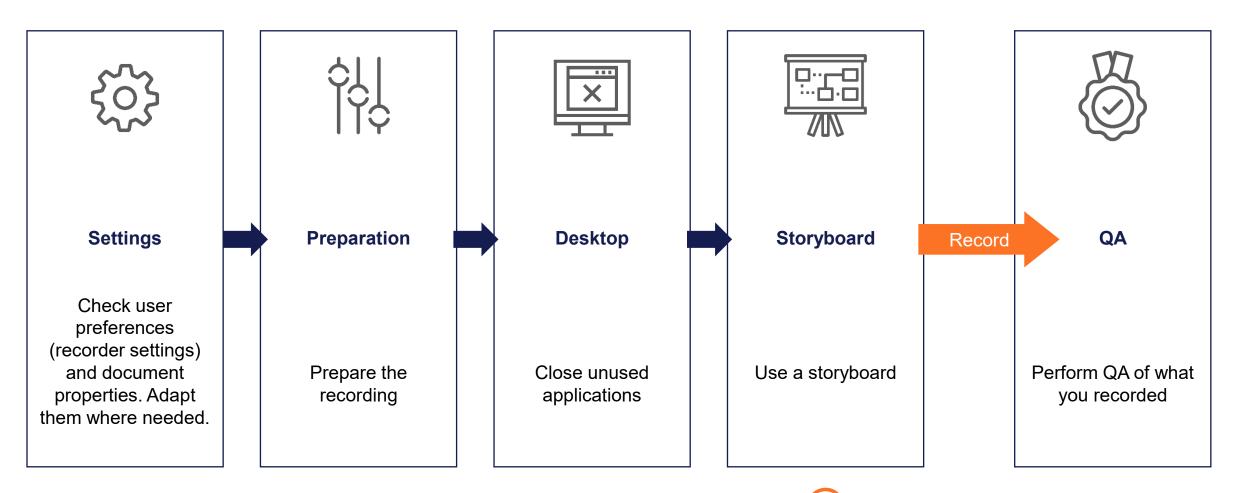
Mouse instead of keyboard shortcuts

Use the mouse to activate input fields or checkboxes. Do avoid drag&drop if possible.



#### **Best Practice**

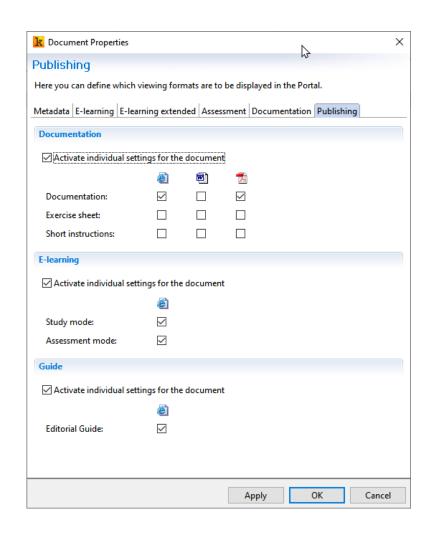






### **Preferences & Document properties**





R Preferences	_	_		×
type filter text  General Workbench Content Recorder Recording area Simulation depth Documentation/Screenshots Highlighting ReRecorder Advanced Dialog Document Management	Recorder  Save document when finished recording Display dialog to select the application that is to be Highlight objects that are clicked during the recordi Hide recorded steps in site map Delete entries when executing the Undo function Shortcut for recording a mouse touch: Shift+Ctrl+ Shortcut for stopping the recording session: Ctrl+Alt+	recorded ing / End	→ → ·	•
✓ Advanced settings	Import   Export	Restore <u>D</u> efaults  OK	<u>A</u> pply Cance	







One (or two) more things...

#### **Outlook**



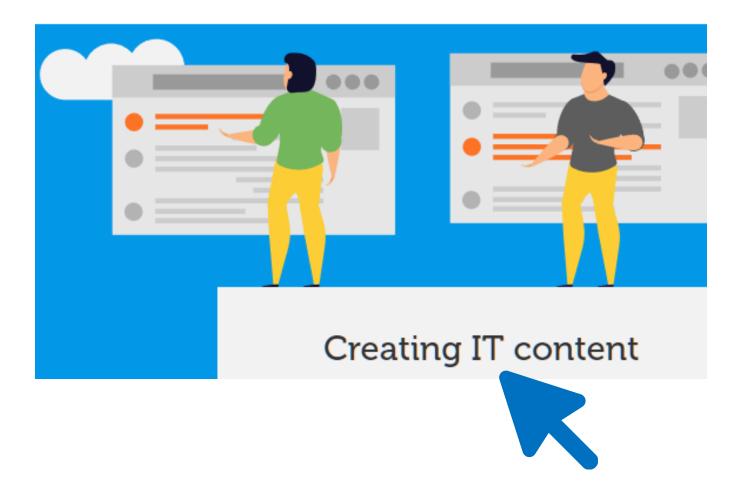
This session terminates the "Rapid Author - IT Recording" webinar series.

You are welcome to deepen your knowledge about tts performance suite in other webinar series, e. g. "Software Documentation Specialist" or "Performance Support Designer".

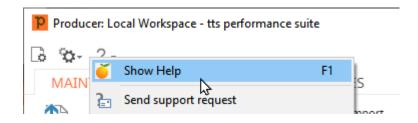
#### Where do I find more information



### ... and help?



QuickAccess inside tts performance suite (F1)



Online help portal

Online Help

Facing technical problems?

support@tt-s.com











# Thank you

Ulfert Köppen ulfert.koeppen@tt-s.com

tt-s.com