

Performance Support – Providing content

Webinar session on tts performance suite





Agenda



1 Theory

- How does the QA work?
- PS Categories
- Signatures and concepts for keywords

2 In practice

- Getting a signature and assigning it to individual documents and structures
- Demo assign PSC
- Notifications
- Field help

What does "working" Performance Support look like?



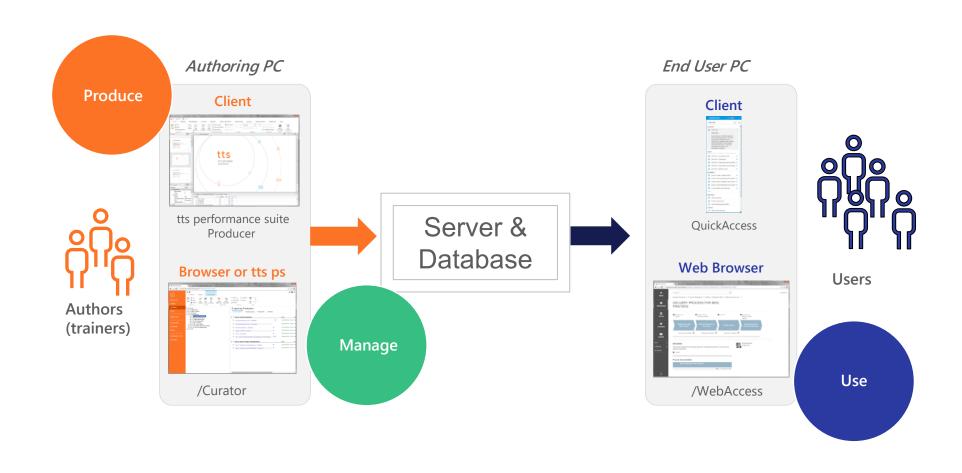


Theory



tts performance suite - simplified architecture





Contextualize / provide keywords

Contextual search and / or free text search

How is the link established?



For Producer documents:

E-Learning (IT-simulation, non-IT)

> Documentation (Word, PDF, HTML)

Editorial Guide

and structures

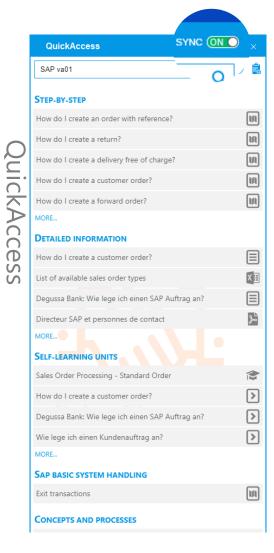
For links, 3rd-party documents (courses / topics / processes)

created automatically during recording



read out (fingerprint) ar <a> added manually









Theory: Architecture



Whenever the QA is opened, it will determine the current context (given that the Sync button is set to ON) and query the publisher for it.

If the user activates the search field, the sync will be disabled and the QA will only query whatever is written in the search field.

Search results are organized via PSC (performance support categories). Within the PSC, the results are ranked depending on where the search found a match (title vs. description vs. keywords,...). The ranking is customizable.

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Theory: PS Categories



- Performance support categories can be defined and changed to suit your needs. To define the available PSC, please avail of the <u>Administrator view</u>.
- You can <u>set the desired PSC</u> in the document properties for Producer documents, you can even set a PSC per export format.
- The authors are free to decide whether they would like to stick with a category's default values, or to assign a different one.
- It's also possible to define PSC that don't show up in the QA. Documents associated with such a PSC won't show up, either.

Theory: Signatures and concepts for keywords



You can assign a signature to any structuring element or document in tts performance suite. If an object has been "tagged" in such a way, the QuickAccess will deem it relevant for a certain application (context).



The context of an application can be found via the QA: Just bring the desired application into focus (clicking on it) with the SYNC function enabled. Then, copy the context via the dedicated button.

If a Producer document contains recorded steps, the context for those steps has automatically been added by the recorder.

Make up your mind: Are there additional keywords that users might try to find the information? Add those in the "keywords" field in the meta data.

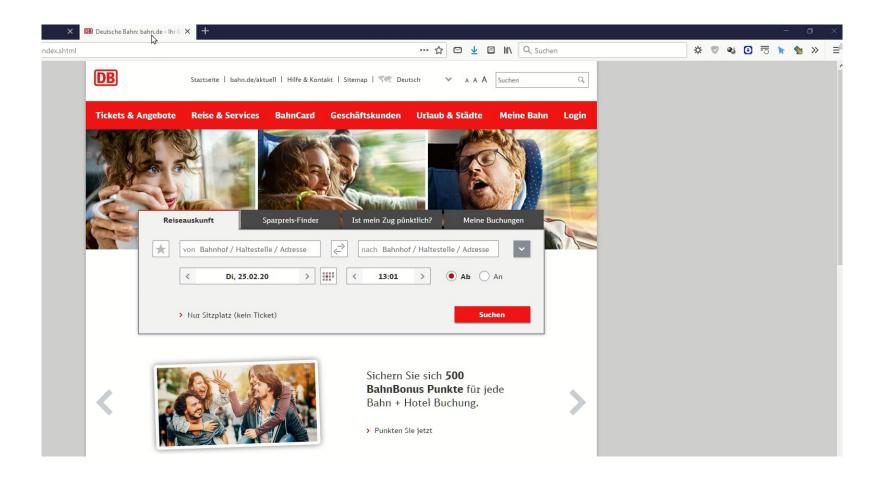




In practice

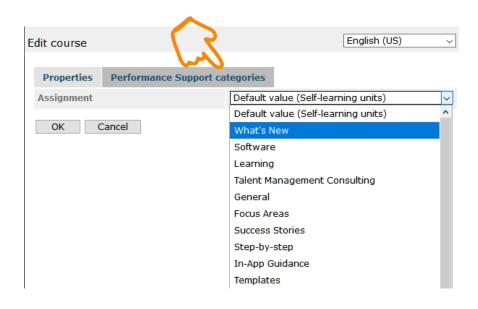


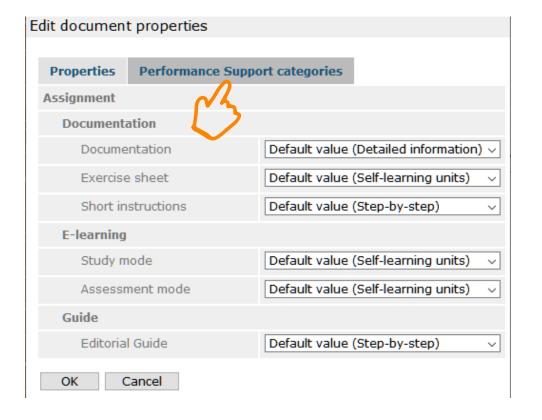
Hands on 1: Getting a context... and assigning it



Hands on 2: Assign PSC



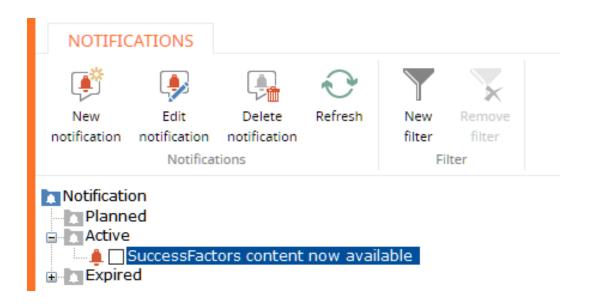




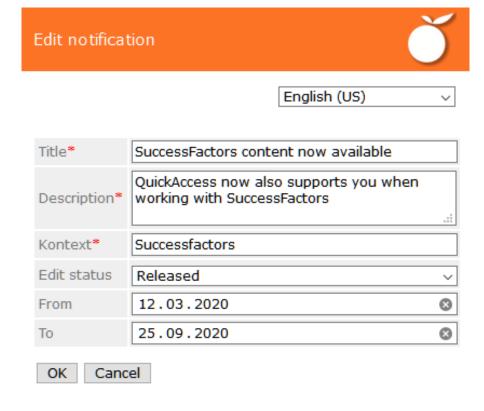
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Hands on 3: Notifications





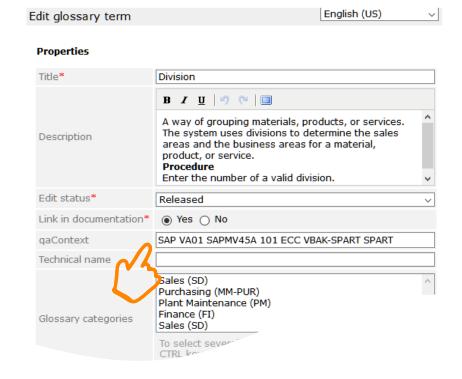




Hands on 4: Field help



A field help (e.g. related to an input field in SAP) is created using a glossary entry. You then have to manually add
the desired context.











Outlook

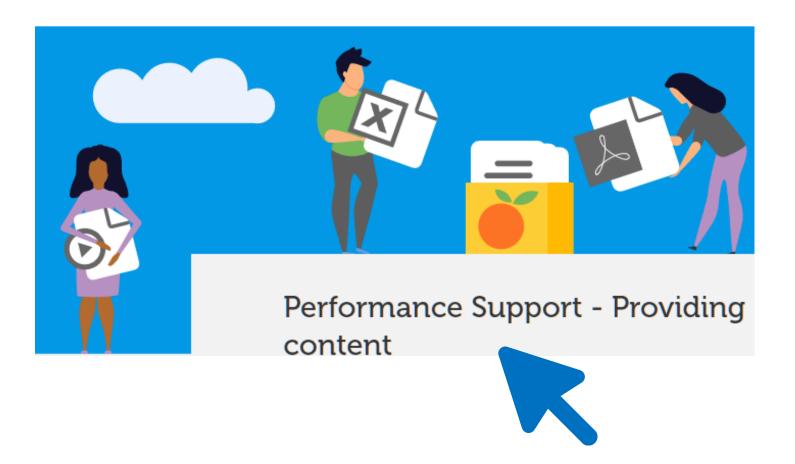


• The next session will already be the last in this series: Localization

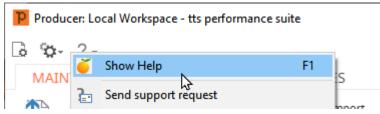




... and help?



QuickAccess inside tts performance suite (F1)



Online help portal

Online Help

Facing technical problems?

support@tt-s.com