



Learning Journey


SAP for Banking - Analytical Banking

Last updated: 2018-06


Learning Journey: SAP for Banking - Analytical Banking

Last Updated 2018-06


Join the SAP Learning Room

 LR-FSTBAN




Banking Learning Room



Start with an overview

 TERP20

SAP Financial &
Management Accounting
Basics



Become fully competent



Learning Journey: SAP for Banking - Analytical Banking

Last Updated 2018-06



FS250

Bank Analyzer Overview in Banking



FS261

Smart Accounting for Financial Instruments



FS251

Accounting for Financial Instruments



FS252

Risk Management in Banking Services



FS253

Bank Analyzer Infrastructure in Banking



Learning Journey: SAP for Banking - Analytical Banking

Last Updated 2018-06

Performance Management



FS350

Performance Management
for Financial Services



Stay current

Banking Services from SAP 9.0



EKT_BANKSERV90AFI

Banking Services from SAP
9.0: Smart AFI



EKT_BANKSERV90AFIGEN

Banking Services from SAP
9.0: AFI General Topics



EKT_BANKSERV90CREDIT

Banking Services from SAP
9.0: Credit Risk



EKT_BANKSERV90FINRISK

Banking Services from SAP
9.0: Finance Risk & Data
Platform



Learning Journey: SAP for Banking - Analytical Banking

Last Updated 2018-06



EKT_BANKSERV90LIQRISK

Banking Services from SAP
9.0: Liquidity Risk
Management



Expand your skills

Liquidity Risk Management



EKT_LIQRISKHANACONS

SAP Liquidity Risk
Management 1.1, powered
by SAP HANA



Learning Journey: SAP for Banking - Analytical Banking

Last Updated 2018-06

Capital Yield Tax Management



EKT_CYT80SOL

SAP Capital Yield Tax
Management for Banking 8.0



SAP Price Optimization



OPOB40

SAP Price Optimization for
Banking 4.0



Learning Journeys

Understanding the Learning Offerings

SAP Learning Room

- SAP Learning Rooms are online social environments, where you can build and expand your SAP skills with informal social learning and curated learning content. All Learning Rooms are delivered through the SAP Learning Hub and include all of the content needed to achieve specific learning goals.

openSAP Course

- openSAP courses are free, open, online courses on SAP's latest innovations. Courses consist of videos, self-tests, discussion forums, weekly assignments, and a final exam. Upon successful completion of an openSAP course, you can earn a Record of Achievement (online certification). After a course closes, all learning content remains available for consumption in self-paced mode.

eLearning

- eLearnings are interactive, web-based materials that you can consume at your own pace. You control what to focus on, as well as how many times you need to go over the content. eLearning can contain text, videos, demos, simulations, and other media. In some cases, an electronic eBook is available.

SAP Live Access

- SAP Live Access lets you get hands-on experience with a live, fully supported, and private SAP system. The system is pre-configured with the data you need to complete the exercises in SAP Learning Hub classes and free exploration. SAP Live Access is available to SAP Learning Hub subscribers in fixed-hour plans.

Classroom Training

- Classroom training offers the traditional instructor-led training experience. Instructors and learners meet at a training site or, in the case of Virtual Live Classrooms (VLC), they connect over the web to participate in a comprehensive training and hands-on learning experience.

Certification

- Certifications are exams of different lengths and types, validating specific levels of competence with SAP solution knowledge and skills, such as Associate, Specialist, or Professional. Certification exams can be taken worldwide at physical and virtual locations. Some certifications are available as a subscription through the Certification Hub.



© 2018 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliated company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP and SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platform directions and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and other countries. Please see <http://www.sap.com/corporate-en/legal/copyright/index.epx#trademark> for additional trademark information and notices.

