

Training for Cloud with SAP S/4HANA Cloud in Finance

Courses Listed

Intermediate

- S4CP01 - Exploring SAP Cloud ERP

All available schedules in your selection

S4CP01 Exploring SAP Cloud ERP

There are currently no events available for this course. Please feel free to register interest for this course on SAP Training. We will then notify you when a course has been scheduled.

S4CP01 - Exploring SAP Cloud ERP

Course announcements

- This course provides learners with a thorough overview of the deployment options available with the GROW and RISE with SAP offerings, including the platforms, processes, services and tools available to them as a customer and /or an SAP implementer. The learner will explore Business Transformation as a Service, SAP Digital Discovery Assessment, sell and delivery qualifications (e.g. PartnerEdge), and the Partner Demonstration Landscape. Learners will also make good use of existing tools for implementations, such as SAP Roadmap Viewer, Process Navigator, Cloud Application Lifecycle Management (CALM) Implementation Portal, Solution Manager, and close the course with a very good understanding of the various SAP S/4HANA Cloud system landscapes. After completing this course, you can augment your learning by joining the SAP S/4HANA Cloud Implementation Learning Room in the SAP Learning Hub, for example, and take advantage of the hundreds of micro-learning live sessions across fundamentals, lines of business deep dives, integration scenarios, and cross topics.

Goals

- This course will prepare you to:
- Summarize the foundational concepts of cloud computing
- Differentiate between the three cloud models
- Differentiate between the three major computing models
- Map SAP products to their relevant computing models
- Explain governance responsibilities for the cloud and computing models
- Summarize the main components of SAP's Cloud ERP Portfolio
- Explain how sustainability is interwoven in SAP's solutions
- Differentiate the GROW and RISE with SAP enablement packages
- Define the different 2-tier ERP deployment models
- Explain how the Digital Discovery Assessment helps identify the best Cloud ERP product for a customer
- Deal with SAP Activate Implementation Methodology and SAP Cloud ALM
- Deal with SAP Best Practice Solution Processes
- Deal with cloud integration technologies
- Explain the clean core concept
- Define the different types of extensibility
- Manage organizational change successfully

Audience

- Application Consultant
- Business Analyst
- Business Process Architect
- Business Process Owner / Team Lead / Power User

- Change Manager
- Data Consultant / Manager
- Database Administrator
- Developer
- Development Consultant
- Enterprise Architect
- Executive
- Help Desk/CoE Support
- Industry Specialist
- Program/Project Manager
- Solution Architect
- System Administrator
- System Architect
- Technology Consultant
- Trainer
- User

Essential

- none

Course based on software release

- SAP S/4HANA 2023
- SAP S/4HANA Cloud 2402
- SAP S/4HANA 2023

Content

- Introducing Cloud Computing
- Foundational Concepts of Cloud Computing
- Cloud and Computing Models
- Navigating SAP's Portfolio with Embedded Intelligence and Sustainability
- SAP's Cloud ERP Portfolio
- Sustainability and Artificial Intelligence in SAP Solutions
- Choosing a Deployment
- Defining the 2-Tier ERP Deployment Models
- Differentiating GROW and RISE with SAP
- Selecting a Cloud ERP Solution with the Digital Discovery Assessment
- Implementing with a Cloud Mindset
- SAP Activate Implementation Methodology and SAP Cloud ALM
- SAP Best Practice Solution Processes
- Cloud Integration Technologies
- Clean Core and Extensibility
- Organizational Change Management

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 forwardlooking 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#trademarkfor> additional trademark information and notices.