## **TS462**

# Sales in SAP S/4HANA Academy Part II 1/2

Course Version: 23

Course Duration: 10 Day(s) Material Number: 50161885

### SAP Copyrights, Trademarks and Disclaimers

© 2023 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.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. Please see <a href="https://www.sap.com/corporate/en/legal/copyright.html">https://www.sap.com/corporate/en/legal/copyright.html</a> for additional trademark information and notices.

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 may have been machine translated and may contain grammatical errors or inaccuracies.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP SE or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP SE or 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, which speak only as of their dates, and they should not be relied upon in making purchasing decisions.

### **Typographic Conventions**

American English is the standard used in this handbook.

The following typographic conventions are also used.

This information is displayed in the instructor's presentation	<b>=</b>
Demonstration	>
Procedure	2 3
Warning or Caution	A
Hint	
Related or Additional Information	<b>&gt;&gt;</b>
Facilitated Discussion	•—
User interface control	Example text
Window title	Example text



### **Contents**

vii	Course Overview	
_1	Unit 1:	Condition Technique in Pricing
3 7		Lesson: Introducing Pricing Lesson: Introducing the Condition Technique
19	Unit 2:	Pricing Configuration
21 29		Lesson: Configuring Pricing Lesson: Further Options for Pricing Control
37	Unit 3:	Condition Records
39 43		Lesson: Working with Condition Records Lesson: Reports for Condition Records
55	Unit 4:	Special Functions
57		Lesson: Applying Special Pricing Functions
65	Unit 5:	Condition Types
67 77 81		Lesson: Using Special Condition Types Lesson: Using Statistical Condition Types Lesson: Analyzing the Determination of Taxes
89	Unit 6:	Introduction to Condition Contract Management
91 99 107		Lesson: Introducing Condition Contract Management Lesson: Maintaining of Condition Contracts Lesson: Process of Condition Contract Settlement
115	Unit 7:	Pricing Workshop
117		Lesson: Workshop
121	Unit 8:	Appendix
123		Lesson: Appendix
133	Unit 9:	Billing Documents in Sales and Distribution Processes
135		Lesson: Integrating Billing Documents in the Sales and Distribution Process
139	Unit 10:	Organizational Units
141		Lesson: Setting Up Organizational Units



147	Unit 11:	The Billing Process
149		Lesson: Controlling the Billing Process
157	Unit 12:	Special Billing Types
159		Lesson: Processing Special Billing Types
171	Unit 13:	Data Flow
173		Lesson: Setting Up the Data Flow for Billing Documents
183	Unit 14:	Billing Document Creation
185		Lesson: Creating Billing Documents in Different Ways
195	Unit 15:	Types of Settlement
197		Lesson: Analyzing Invoice Combination and Invoice Split
201		Lesson: Understanding Special Types of Settlement
211	Unit 16:	Special Business Processes
213		Lesson: Setting Up Billing Plans
221		Lesson: Processing Down Payments
227		Lesson: Processing Installment Payments
233	Unit 17:	Account Determination
235		Lesson: Setting Up the Account Determination
241	Unit 18:	Interface Between Sales and Distribution and Financial Accounting
243		Lesson: Adjusting the Interface Between Sales and Distribution and Financial Accounting
253	Unit 19:	Appendix
255		Lesson: More Information on Output Management, Technical Information, and Basics of Accounting Principles

### **Course Overview**

#### TARGET AUDIENCE

This course is intended for the following audiences:

• Application Consultant



## **TS462**

# Sales in SAP S/4HANA Academy Part II 2/2

Course Version: 23

Course Duration: 10 Day(s) Material Number: 50161906

### SAP Copyrights, Trademarks and Disclaimers

© 2023 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.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. Please see <a href="https://www.sap.com/corporate/en/legal/copyright.html">https://www.sap.com/corporate/en/legal/copyright.html</a> for additional trademark information and notices.

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 may have been machine translated and may contain grammatical errors or inaccuracies.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP SE or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP SE or 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, which speak only as of their dates, and they should not be relied upon in making purchasing decisions.

### **Typographic Conventions**

American English is the standard used in this handbook.

The following typographic conventions are also used.

This information is displayed in the instructor's presentation	<b>=</b>
Demonstration	>
Procedure	2 3
Warning or Caution	A
Hint	
Related or Additional Information	<b>&gt;&gt;</b>
Facilitated Discussion	•—
User interface control	Example text
Window title	Example text



### **Contents**

vii	Course Overview	
1	Unit 1:	Idea and Function of the Delivery Document
3		Lesson: Explaining the Concept and Structure of the Delivery Document
13	Unit 2:	Basic Organizational Units for the Delivery Process
15		Lesson: Maintaining the Organizational Units for Delivery Processes
27	Unit 3:	Controlling Deliveries
29		Lesson: Controlling Delivery Documents
43	Unit 4:	The Goods Issue Process Based on the Delivery
45		Lesson: Adjusting Automatic Determination of Relevant Fields for
51		Outbound Delivery Creation  Lesson: Adjusting Delivery and Transportation Scheduling
57		Lesson: Processing Outbound Deliveries
65		Lesson: Using the Outbound Delivery Monitor
73	Unit 5:	Processes and Functions based on the Delivery with Embedded EWM
75		Lesson: Picking Outbound Deliveries with EWM
81		Lesson: Posting Goods Issue
83 87		Lesson: Creating Inbound Deliveries in EWM
0/		Lesson: Using Special Functions in Deliveries
95	Unit 6:	Organizational Structures
97		Lesson: Creating Organizational Elements
105		Lesson: Applying Shared Master Data and Cross-Division Sales
111	Unit 7:	Copy Control
113		Lesson: Understanding the Concept of Copy Control
117		Lesson: Modifying Copy Control for Sales Documents
121 123		Lesson: Analyzing Copy Control for Delivery Documents
123		Lesson: Analyzing Copy Control for Billing Documents
129	Unit 8:	Text Control
131		Lesson: Identifying Text Sources
133		Lesson: Configuring Text Control



145	Unit 9:	Output Control
147 153 161		Lesson: Configuring SAP S/4HANA output management Lesson: Using Output Determination with Condition Technique Lesson: Understanding Basic Principles of Processing Printed Output
175	Unit 10:	Material Master Record Field Selection
177		Lesson: Describing the Concept of Field Selection for Material  Master Records
183		Lesson: Defining Field References for Material Master Records
193	Unit 11:	Enhancements and Modifications
195		Lesson: Using Enhancement Technology
199		Lesson: Performing System Modifications Using Classic Enhancement Technology
207		Lesson: Performing System Modifications Using the Enhancement Framework
211		Lesson: Adding New Fields

#### **Course Overview**

#### **TARGET AUDIENCE**

This course is intended for the following audiences:

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

