

>> Process: 0178 WeLearn

>> Test: 03 - Sales Order Entry

>> Test Case Description:

Full process to enter a sales order in SAP GUI until final submission.

>> Environment: CH2

>> Step Status: Passed

>> Tested By: Automatic Test

>> Tested On: 4/11/2025 11:53:11 AM (CET)

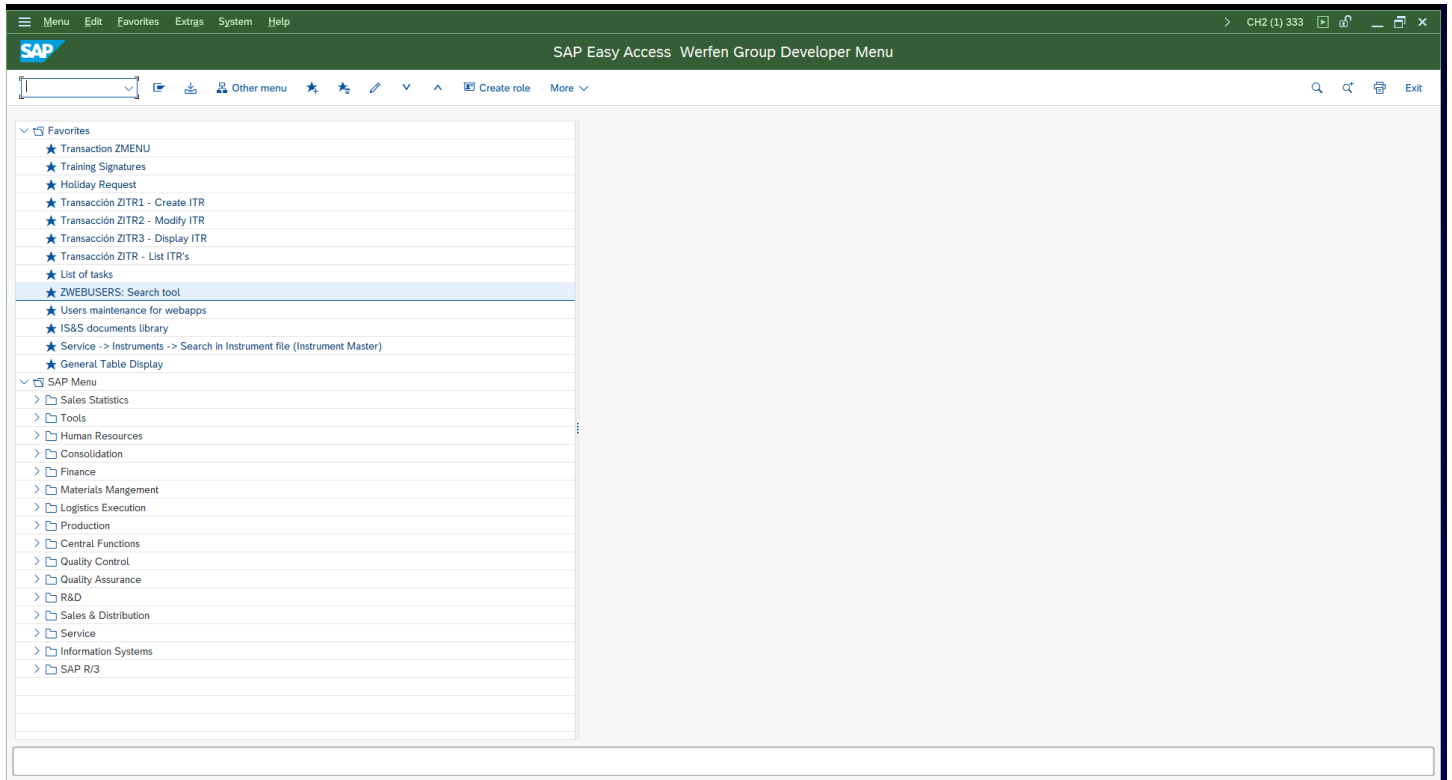
>> Duration: 00:00:38

>> Actual results:

Expected results have been matched:

The sales order was successfully entered with all required data and without errors.

Activity 1: Click 'ZWEBUSERS'



Activity 2: Fill 'automatic_test*' & Execute

The screenshot shows the SAP ZWEBUSERS: Search tool interface. The top bar includes the SAP logo and the title 'ZWEBUSERS: Search tool'. Below the title bar, there is a search field and buttons for 'Save as Variant...' and 'More'. The main form area is titled 'User data' and contains the following fields:

- PA_MODE: Normal mode (dropdown)
- Geo portal Id: (text field)
- E-Mail Address: automatic_test* (text field)
- User activation status: (checkbox)
- Name: (text field)
- Surnames: (text field)
- Hospital business: (text field)
- Web info: (text field)
- Language Key: (text field)
- Date format: (text field)
- Decimal Format: (text field)
- VAT: (text field)
- Phone number: (text field)
- Country Key: (text field)
- City: (text field)
- Postal code: (text field)
- Customer: (text field)
- User type: (text field)
- Active applications: (checkbox)
- Creation date: (text field) to: (text field)
- Activation date: (text field) to: (text field)
- Login date: (text field) to: (text field)

An 'Execute' button is located at the bottom right of the form.

Activity 3: Press 'WEBES'

ListEditGotoSettingsSystemHelp

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ZWEBUSERS: Search tool

More

Search

Exit

Web id	E-Mail Address	Status	Name	Surnames	Hospital b	Web info	Language	DateFormat	Dec.Format	VAT	Phone numb	Country	City	Postal cod	Customer	UT	Document a	Vendors po	myOrders	My instrum	My IT cont	Investors	Kontrolida	Marketing
WEBWW	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	EN	1			6666666666	IL	Tel Aviv	08001		DI		1	1					
WEBIN	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	EN	6	X		6666666666	IN	Dehli	08001					1					
WEBUK	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	EN	6	X		6666666666	GB	London	08001					1					
WEBBX	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	NL	6			6666666666	BE	Brussel	08001					1					
WEBBR	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	PT	6			6666666666	BR	Rio de Janeiro	08001		DI			1					
WEBFR	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	FR	6			6666666666	FR	Paris	08001					1					
WEBMX	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	ES	6	X		6666666666	MX	Mexico	08001		DI			1					
WEBCO	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	ES	6			6666666666	CO	Bogota	08001					1					
WEBDE	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	DE	4			6666666666	DE	Berlin	08001										
WEBKR	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	KO	6	X		6666666666	KR	Seoul	08001		DI			1					
WEBNA	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	EN	2	X		6666666666	US	New York	08001					1					
WEBES	automatic_test@werfen.com	X	Automatic	Test	IT Department	IT Dept	ES	6			6666666666	ES	Barcelona	08001						1				

Activity 4: Press 'MyInstruments'

The screenshot displays the SAP WEBES user interface. At the top, there is a green header bar with the SAP logo and the text "WEBES - automatic_test@werfen.com". Below the header, there is a navigation bar with a "More" dropdown menu. The main content area is divided into two sections: a left sidebar and a main panel. The left sidebar contains a list of applications under two categories: "Active applications" and "Inactive applications". The "Active applications" list includes "My Instruments", "Accutrak", "Accred Tools", "Inhibitors Tool", "Kontrolldaten", "myOrders", "Document access", "GoodMorningEEMEA", "Investors portal", "Izasa Scientific Private Area", "Learning center", "Leventon documents", "LinkedIn", "My IT contracts", "Marketing Materials", "myClaims", "Monthly report", "PlateletApp", "Training calendar", "Transfusion and Transplant Cus", "Vendors portal", "Werfen academy", and "Werfen docs". The "Inactive applications" list is currently empty. The main panel displays the text "Select an application in left side doing a double click, please".

Header: Goto System Help CH2 (1) 333

WEBES - automatic_test@werfen.com

Name: Automatic Last Name: Test Business: IT Department Web info: IT Dept Customer: Status X Active

Teléfono 1: 6666666666 Población: Barcelona Post code: 08001 Country: ES Date format: 6 Decimal symb: Lang: ES User t Customer

VAT

Active applications

- My Instruments
- Accutrak
- Accred Tools
- Inhibitors Tool
- Kontrolldaten
- myOrders
- Document access
- GoodMorningEEMEA
- Investors portal
- Izasa Scientific Private Area
- Learning center
- Leventon documents
- LinkedIn
- My IT contracts
- Marketing Materials
- myClaims
- Monthly report
- PlateletApp
- Training calendar
- Transfusion and Transplant Cus
- Vendors portal
- Werfen academy
- Werfen docs

Select an application in left side doing a double click, please

Result: Permissions are displayed

The screenshot displays the SAP WEBES user interface for user 'automatic_test@werfen.com'. The top navigation bar includes 'Goto', 'System', and 'Help' menus. The user profile section at the top contains fields for Name (Automatic), Last Name (Test), Business (IT Department), Web info (IT Dept), Customer, Status (X Active), and various regional settings like Country (ES) and Language (ES). A left-hand menu lists various applications, with 'My Instruments' currently selected. The main content area, titled 'My instruments', shows details for a specific instrument, including Sales Org. (001), Customer type (Main/Central), and a list of units and business lines. The 'Units and business lines' section contains a table with 7 rows and 2 columns: Business unit and Business line.

Business unit	Business line
<input type="checkbox"/> 1	
<input type="checkbox"/> 2	
<input type="checkbox"/> 5	
<input type="checkbox"/> 6	
<input type="checkbox"/> 7	