



Certificate

SAP INTEGRATION CERTIFICATION

SAP SE

hereby confirms that the interface software

for the product **OMS+ Cloud Cross-channel Order Management Solution**

of the company **DataXstream, LLC**

has been **Premium Certified as an SAP Endorsed App** deployed on SAP S/4HANA Cloud Public Edition via the SAP integration scenario S/4HC-PUB-ABAP-CLOUD.

This certificate confirms the technical compliance of OMS+ Cloud Cross-channel Order Management Solution with SAP certification procedures.

SAP Solutions integrated: SAP S/4HANA Cloud Public Edition

The certification test is documented in report no. **25289** and expires on **August 27, 2026**.

The certification is listed on the SAP Certified Solutions Directory: www.sap.com/csd

Certified Functions:

- Application deployed on SAP S/4HANA Cloud Public Edition
- Meets Cloud Quality Requirements
- Meets Cloud Delivery Requirements
- Passed Security Code Scan Assessment
- Integration test for the proposed functional use cases

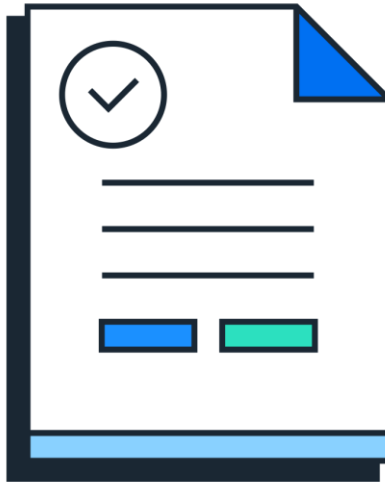
Christoph Claus

SAP SE, August 27, 2025



SAP Endorsed App
PREMIUM CERTIFIED

SAP certification focuses on technical integration with SAP solutions. Partner is responsible for the product itself, its error-free operation, and adherence to applicable laws.



SAP Endorsed App Premium Certification: Test Report

S/4HC-PUB-ABAP-CLOUD

ABAP Cloud solutions built for
SAP S/4HANA Cloud Public Edition

Interface Certification: 25289

SAP Interface incl. Release	S/4HC-PUB-ABAP-CLOUD ABAP Cloud solutions built for SAP S/4HANA Cloud Public Edition
SAP Technology Platform used for Test	SAP S/4HANA Cloud Public Edition
Integrated to SAP solution	SAP S/4HANA Cloud Public Edition
Integrated to non-SAP Solution	Not applicable

Name of Partner	DataXstream, LLC
Partner Number	499568
Partner Product Name & Release This is as same as Registered solution name in SAP Solution Hub with " <i>GTM Ready</i> " status	OMS+ Cloud Cross-channel Order Management Solution
Certification Date	August 27, 2025
Expiration Date	August 27, 2026
Location	SAP – Remote
Partner contacts involved	Hernan Gioioso, Leandro Freidenberg, Nicolas Monopoli, Rocio Gomez Mon
SAP contacts involved	Christoph Claus, Carsten Lessmann

Certified Functions:

- ☒ **Application deployed on SAP S/4HANA Cloud Public Edition**
- ☐ **Comply with Responsible AI requirements**
 - Meets Business scenario impact assessment requirements
 - Meets SAP AI Ethics Policy assessment requirements
- ☒ **Meets Cloud Quality Requirements**
- ☒ **Meets Cloud Delivery Requirements**
- ☒ **Passed Security Code Scan Assessment**
- ☒ **Integration test for the proposed functional use cases**

PREMIUM CERTIFICATION SUMMARY REPORT

SAP Endorsed-App Premium Certification requires partner solution to fulfill the criteria listed in the

- Comply with Responsible AI requirements (if the solution has AI functionality)
- the static Security Code Scan Assessment performed by a third-party software vendor
- Cloud Qualities and Cloud Delivery checklist review
- Integration testing procedure

The solution 'solution name' has fulfilled the criteria listed in the

- Security Code Scan Assessment – using Veracode tool <update if other tools used>
- Cloud Qualities & Cloud Delivery checklist review
- Integration testing

Thus, it is considered that solution 'solution name' has completed the Premium certification successfully.

Please find the rest of the findings in this document.

1. PRODUCT INFORMATION

Product information	
Product name Full name of your application as same as registered solution name in SAP Solution Hub with “ <i>GTM Ready</i> ” status.	OMS+ Cloud Cross-channel Order Management Solution
Product web page	https://www.dataxstream.com/sap-solutions/sap-point-of-sale-solution/
Application hosted on	SAP S/4HANA Cloud Public Edition
SAP Technology Platform used for Test	SAP S/4HANA Cloud Public Edition
Integrated with SAP solution	SAP S/4HANA Cloud Public Edition
Integrated with non-SAP solution	
Support email address	support@dataxstream.com / https://www.dataxstream.com/

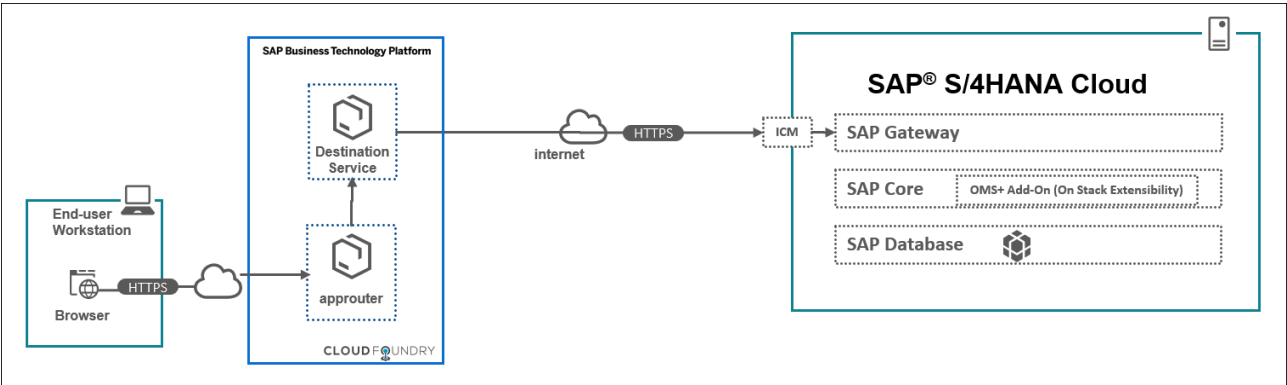
2. PARTNER PRODUCT OVERVIEW**COMPLY WITH RESPONSIBLE AI REQUIREMENTS**

AI Business scenario Impact assessment	
AI applications must comply with a thorough AI business scenario impact assessment.	
Business scenario impact assessment	No AI functionality included
Partner must perform business scenario risk classification / impact assessment before developing the application.	

APPLICATION – GENERAL DESCRIPTION

Supported Functions and Benefits – General Description	
Overview of the purpose and functionality of the partner application	One, user-based, configurable solution across all sales channels for a seamless customer experience. Built to enable Sales Representatives and Customer Service Representatives working in complex sales: wholesale, distribution, supply, manufacturing.
description of the business scenario that your application cover	
Technical approach	On-stack ABAP Cloud extension to SAP S/4HANA Cloud Public Edition

ARCHITECTURE:



3. APPLICATION CHECKLIST

Development Environment	
What kind of development / runtime environment do you use to implement your application?	<input type="checkbox"/> Cloud Foundry Environment <input type="checkbox"/> Kyma Environment <input checked="" type="checkbox"/> ABAP Cloud Environment
Programming Languages, Programming Model, Development Tools used	
What kind of programming languages or tools do you use to implement your application?	<input type="checkbox"/> Java <input type="checkbox"/> JavaScript <input type="checkbox"/> TypeScript <input type="checkbox"/> HTML5/SAPUI5 <input type="checkbox"/> Node.js <input type="checkbox"/> Python <input type="checkbox"/> Spring Boot / Spring Cloud <input type="checkbox"/> SAP HANA XS, advanced model (XSA) <input type="checkbox"/> ABAP on SAP BTP <input checked="" type="checkbox"/> ABAP Cloud <input type="checkbox"/> Others Provide name(s):
What is the development tool used for programming (ABAP Cloud, SAP Build, SAP Business Application Studio, SAP WebIDE, SAP BTP SDK, opensource (mention the name) etc.,)	ABAP Development Tools (ADT)
List all SAP BTP services from SAP Discovery Center that you implement with your application. For example, OAuth 2.0 Service Destination Service Document Management service Connectivity Service etc.	n.a.
Are you using SAP HANA Cloud service as relational persistence? If yes, mention the specific features/capabilities used.	<input type="checkbox"/> yes <input checked="" type="checkbox"/> no, uses same persistency as S/4HANA Cloud List used features:

Provision and Tenancy model	
application provisioning approach to customer	<input checked="" type="checkbox"/> Scalable Solution for SAP S/4HANA Cloud Public Edition. Comment:
Method followed to deploy the application	<u>Scalable Delivery</u>

Security and Performance	
Security Code Scan done for your application source code binaries [self-declaration by partner]	<input checked="" type="checkbox"/> yes using SAP Code Vulnerability Analyzer (CVA) for ABAP <input type="checkbox"/> no
Performance test for the application is done [self-declaration by partner]	<input checked="" type="checkbox"/> yes using ABAP Trace Request service available in Eclipse <input type="checkbox"/> no

Connected non-SAP Solutions	
Connected to non-SAP solution to make the application work as expected	<input type="checkbox"/> yes – <input checked="" type="checkbox"/> no
Connected SAP Solutions	
Connected to SAP solution to make the application work as expected	<input checked="" type="checkbox"/> yes – SAP S/4HANA Cloud Public Edition <input type="checkbox"/> no
How do you define your application connected with SAP solution	<input checked="" type="checkbox"/> on-Stack Extension implemented in ABAP Cloud

4. END-TO-END TEST CASES

Functional Test cases executed during Test-Drive		
1	<p>SALES ORDER PROCESSING</p> <p>SALES ORDER PROCESSING - TENDER TYPE CASH</p> <p>SALES ORDER PROCESSING - TENDER TYPE CHECK</p> <p>SALES ORDER PROCESSING - TENDER TYPE CARD WITH DPA (MASTER/VISA/AMEX/DISCOVER)</p> <p>RETURN ORDER</p> <p>RETURN ORDER TO INVENTORY AND CREDIT TO CUSTOMER CASH/CASH</p> <p>RETURN ORDER TO INVENTORY AND CREDIT TO CUSTOMER (CHECK/CHECK)</p> <p>RETURN ORDER TO INVENTORY AND CREDIT TO CUSTOMER (CARD AMEX/CARD AMEX)</p> <p>REFUND</p> <p>CREDIT BACK TO CUSTOMER (CASH/CASH)</p> <p>CREDIT BACK TO CUSTOMER (CHECK/CHECK)</p> <p>CREDIT BACK TO CUSTOMER (CARD AMEX/CARD AMEX)</p> <p>TEST OF ERRORNOUS CASES</p> <p>SALES ORDER PROCESSING – OVER TENDER CASH</p> <p>SALES ORDER PROCESSING – OVER TENDER CHECK</p> <p>SALES ORDER PROCESSING – OVER TENDER CARD AMEX</p> <p>SALES ORDER PROCESSING – RETURN WITHOUT DELIVERY</p>	OK

5. APPLICATION INTERFACE REGISTER

Application Interface Register (AIR) Key Implementation is mandatory requirement of SAP PartnerEdge (PE) program.

You can get more information about AIR Key from [Application Interface Register Adoption Guide](#)

Application Interface Key (AIR key)	
Partner Solution name	
AIR Key Value used in API calls to SAP Solution	n.a.
Implement AIR Key	n.a.

6. CLOUD QUALITY AND CLOUD DELIVERY REQUIREMENTS

All solutions that qualify for this Certification must fulfill the Cloud Quality and Cloud Delivery Requirements.

Cloud Qualities and Cloud Delivery Check			
Cloud Quality Requirements were met	<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> Not Applicable
Cloud Delivery Requirements were met	<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> Not Applicable
COMMENTS: Received the checklist filled by partner. Review looks satisfactory.			

7. SECURITY CODE SCAN ASSESSMENT

Binaries for the solution must successfully complete the Security Code Scan Check. A successful execution indicates that all the “Very High” and “High” classified security flaws have been resolved or mitigated by the partner.

Security Code Scan Assessment	
All the “Very High” and “High” classified security flaws have been resolved or mitigated by the partner.	<input checked="" type="checkbox"/> yes <input type="checkbox"/> no Comments: SAP Code Vulnerability Analyzer (CVA) for ABAP, as part of the ATC check variant <ABAP_CLOUD_DEVELOPMENT_PARTNER>

7.1 CONCLUSION

This Security Code Scan Assessment confirms the execution of the partner product in accordance with SAP security guidelines. It does not guarantee that the product is risk-free. A successful execution indicates that all the “Very High” and “High” classified security flaws have been resolved or mitigated by the partner.

This Assessment uses static analysis techniques to discover potentially exploitable flaws. Due to the nature of software security testing, the lack of discoverable flaws does not mean the software is 100% secure. Partner is solely responsible for fixing and maintaining the solution. End customers will need to ensure their license agreement with partner addresses any possible concerns.

8. ADDITIONAL COMMENTS

Partner has affirmed that the information provided to SAP in the accompanying Technical Product Profile document is complete and accurate.

This SAP Certification is only valid for the SAP release and partner product release noted in this document; if SAP component or third-party product release changes SAP offers re-certification service.