

# SAP ICC Integration Scenario- Third Party ETL Tool for SAP HANA (HANA-ETL)

PUBLIC

# Introduction

- ❑ SAP HANA (In memory) Database supports a wide variety of interfaces: ODBC (for C/C++ based programs), JDBC (for Java applications), ODBO (for analytic applications), and internally the Python DBAPI and SQLDBC.
- ❑ SAP HANA Database Interfaces provide the implementation layer between the SAP HANA Database and the application.
- ❑ The supported interfaces components provide a database access Application Programming Interface (API) for their respective language and environment. For some interface components, the API is defined by a standards body or an application.

# Benefits of SAP Certified Integration

## Opportunity for Growth and Participation

By supporting market-leading solutions from SAP and offering integrated solutions to its customer base

May experience faster sales cycles

Certification serves as proof point for technical alignment with SAP solutions

## Increased Potential for Success

Faster implementations and deployments in SAP solution-based landscapes

Accelerated ramp-up on SAP knowledge for smaller ISVs

## Marketing Benefits

SAP Interface Certificate and an official “SAP Certified” solution logo:

**SAP**<sup>®</sup> Certified  
Integration with SAP HANA<sup>®</sup>

Listing in [Online Directory](#)

Press release review

Promotion during events, positioning the product as “certified” to SAP customers and consulting partners

# Technical Details

The following system landscape prerequisites must be deployed by the partners in their Lab environment for the SAP HANA certification:

- SAP HANA-2.0 (SP02, latest revision) appliance, or SAP HANA 1.0 SP12
- SAP HANA tooling: Studio, Cockpit and/or Web development workbench
- SAP HANA drivers installed - Latest revision or install your own native drivers
- SAP Data sources connectivity (ECC, ERP, BW, SCM, CRM etc.)
- Non-SAP data sources connectivity (3rd party Applications/Databases)
- Partner ETL tool landscape configured and connected to SAP HANA via ODBC/JDBC
- Connectivity to SAP HANA Cloud instance on a supported infrastructure as a service platform -> For cloud based ETL scenarios
- Detailed technical test requirements: [SAP HANA ETL Test Plan](#)

# Certification Price & Validity

## **Certification Price**

Euro currency is  
applicable to all countries

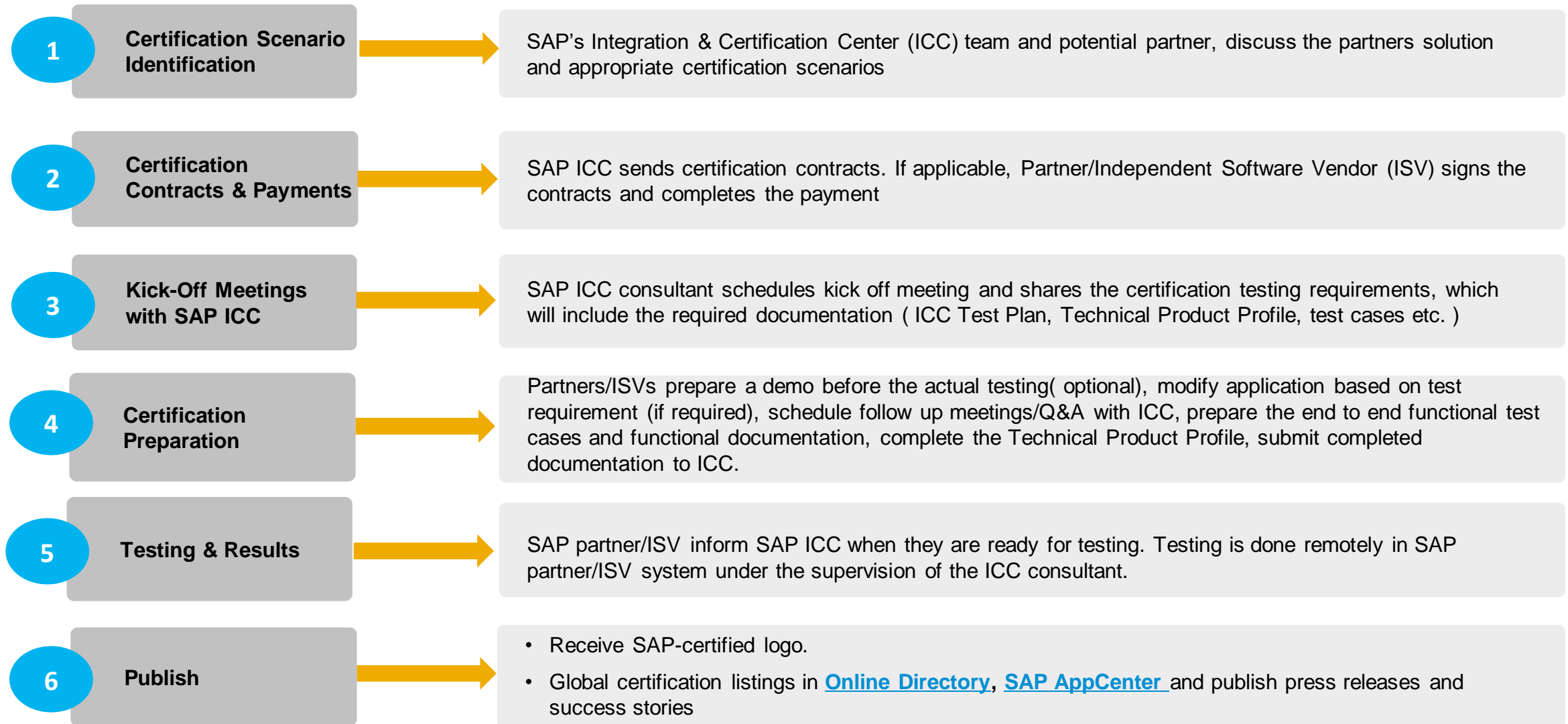
The fee is 7,000 Euros yearly

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## **Validity of Certification**

Certification for Third Party ETL Tool for SAP HANA integration scenario is valid for one year

# Certification Process Overview



# Related Links:

## SAP ICC Application Form

- ❑ Please fill in [SAP ICC online application form](#) with information about your company and about the software application that you want to integrate in order to apply for an integration certification.

## Know More About Certification

- ❑ To learn more about certification please visit [Software Certification](#) page.
- ❑ SAP Training and Help: Please refer to [SAP Education](#).

**Thank you.**



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