

SAP ICC Integration Scenario- SAP Cloud Platform Certification

PUBLIC

Introduction:

- ❑ SAP Cloud Platform (SAP CP), the in-memory Platform-as-a-Service (PaaS) offering from SAP, enables customers and developers to build, extend, and run applications in the cloud. With flexible subscription models and optional services for apps, database, and infrastructure, SAP Cloud Platform provides instant access to the full power of SAP HANA and the full portfolio of SAP cloud services.
- ❑ SAP CP supports various runtime containers to build and deploy cloud applications.

SAP ICC provides four different integration scenarios based on SAP Cloud Platform:

- ❑ **CP-APP-DPL (Build and Deploy New Cloud Applications):** This scenario is suitable for companies that need to start developing new applications from scratch. You can create brand new cloud applications and reach your end customers easily, with a low learning curve and small capital investment in software and hardware.
- ❑ **CP-EXT (Build Extensions application):** This scenario is suitable for companies that have already invested a lot in on-premise IT infrastructure or develop extensions to other cloud products, such as SAP SuccessFactors, SAP S/4HANA Cloud, and SAP Cloud for Customer solution. You can create the new extensions to the system on the cloud, and securely integrate with the on-premise components using Connectivity Service and Cloud Connector, or use the extension capabilities of SAP Cloud Platform for your SAP cloud solution.

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[®] Certified
Built on SAP Cloud Platform

Listing in [Online Directory](#)

Press release review

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

Technical Details:

SAP Cloud Platform:

- Please check the official SAP help pages for details on [SAP Cloud Documentation](#) and the [SAP Cloud Platform Developer Center](#).

Test System Recommendation from ICC:

- Free SAP Cloud Platform developer account:
The developer edition is a free, perpetual license for you to use for evaluation and development purposes. Sign-up for your free SAP Cloud Platform, developer edition. [Sign-Up Now](#). The free developer account is not suitable for a certification test drive due to the beta functionality offered there

Certification Price & Validity:

Certification Price

Euro currency is applicable to all countries

Deployment of New Cloud Applications (CP-APP-DPL)

The fee is 1500 Euros yearly

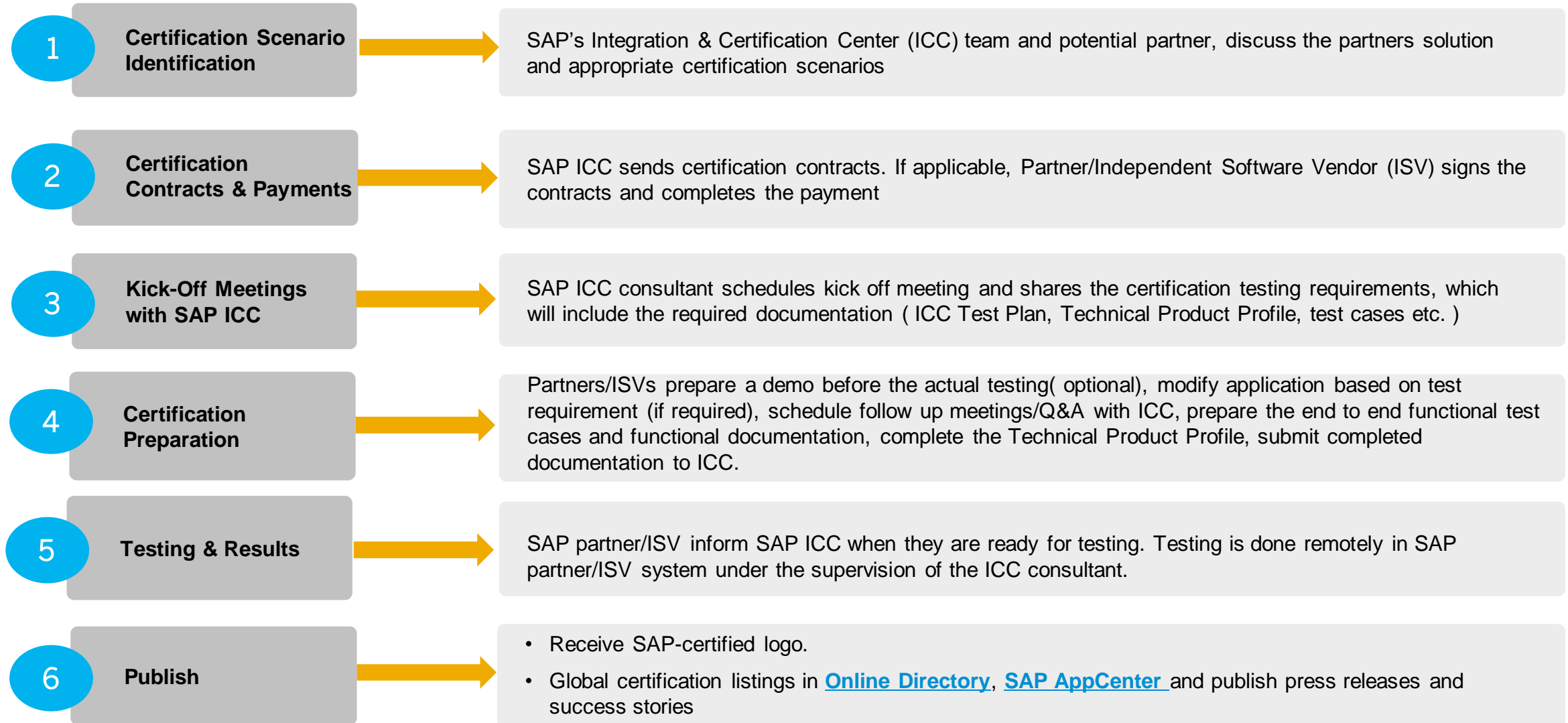
Extension Application (CP-EXT)

The fee is 3000 Euros yearly

Validity of Certification

Certification for SAP Cloud Platform integration scenarios are 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
- ❑ Success Story on [SAP Cloud Platform Certification](#)
- ❑ SAP Training and Help: Please refer to [SAP Education](#)

Thank you.

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