Certificate

SAP INTEGRATION CERTIFICATION

SAP SE
hereby confirms that the interface software for the product

?? ??

of the company **??**

has been certified for integration with **Background Processing, Job Scheduling System** via the SAP integration scenario **BC-XBP 7.20**.

This certificate confirms the existence of product features in accordance with SAP certification procedures. SAP only certifies successful integration of the product with SAP solutions. Vendor is responsible for the product itself and its error-free operation.

The certification test is documented in the **BC-XBP 7.20 Test Report** with the number?? and expires on **January 31, 2018** .

Vendor Hardware: ??
Vendor Operating System: ??
SAP Test System: Background Processing, Job Scheduling System

The test has been performed using a **SAP Background Processing, Job Scheduling** system.

Certified Functions:

- Mandatory Components

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Walldorf,

Bernhard Weiss / Dan Tauro, SAP SE

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Integration with SAP NetWeaver®

Interface Certification

BC-XBP
Background Processing, Job Scheduling

Test Report

Version 7.20

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Interface Certification # ??

SAP Interface incl. Release:	**BC-XBP 7.20**
SAP Product incl. Release:	**Background Processing, Job Scheduling**
System 6.10 (Version 2.0)	
Hardware used for SAP Test System:	**??**
Operating System of SAP Test System:	**??**

Name of Vendor (SAP internal):	**??**
Vendor Number (SAP internal):	**??**
Vendor Product Name:	**??**
Release Vendor Product:	**??**
Vendor Product Number (SAP internal):	**??**
Vendor Interface Software Name:	
Release Vendor Interface Software:	
Hardware used for Vendor Test System:	**??**
Operating System of Vendor Test System:	**??**
Certification Date:	
Expiration Date:	**January 31, 2018**
Location:	**Walldorf**
Persons present - Vendor:	
Persons present - SAP:	**Bernhard Weiss / Dan Tauro**

Certified Functions:

- ☐ **- Mandatory Components**
- ☐ **- Application SAP Solution Manager Ready**
- ☐
- ☐

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1 Mandatory Components

1.1 BC-XBP Functions

Function	Chapter in test catalog	Rating	Note
Create jobs with ABAP steps	1.1	-??-	
Starting a job (asap)	1.2	-??-	
Start a job (immediately)	1.3	-??-	
Monitoring a job (reading the status)	1.4	-??-	
Canceling a job	1.5	-??-	
Deleting a job	1.6	-??-	
Raising an event	1.7	-??-	
Reading the job log	1.8	-??-	
Copying a job	1.9	-??-	
Selecting jobs	1.10	-??-	
Reading variants of a report	1.11	-??-	
Setting the Audit Level XMI	1.12	-??-	BAP_XMI_LOGON + BAP_XMI_LOGOFF
Specifying print parameters for a job step	2.1	-??-	
Starting a parent job (ZMAKECHILD)	3.1	-??-	
Retrieving the child jobs of a job	3.2	-??-	
Reading the status of the child jobs of a job	3.3	-??-	
Reading the Selection Screen of a Program and Creating a Variant	4.1	-??-	
Changing the Variant of a Program	4.2	-??-	

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Reading the Selection Screen of a Program and Creating a Job with a Temporary Variant	4.3	-??-	
Defining Criteria for the Event History	5.1	-??-	
Defining Criteria for Job Interception	5.2	-??-	
SAP Event-Driven Scheduling with Control in an External Scheduler	6.1	-??-	
Selecting all intercepted jobs	7.1	-??-	
Starting an intercepted job (asap)	7.2	-??-	
Reading Application Log Content and Application Return Code	8.1	-??-	
Reading the Content of a Spool Request Specified by Number	9.1	-??-	
Passing an E-Mail Address as Recipient for the Spool List of a Job	9.2	-??-	

2. Miscellaneous

Additional comments on the certification: none

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