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APPLIES TO:

Creating the Product for the satellite systems.

SUMMARY

This article explains how to create the satellite systems in the Solution Manager System.

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GENERATING THE SATELLITE SYSTEMS Solution Manager

- The SAP Solution Manager is a platform that provides the integrated content, tools, and methodologies that you need to implement, support, operate and monitor your enterprise's solutions from SAP. With SAP Solution Manager, companies can minimize risk and increase the reliability of their IT solutions.
- SAP Solution Manager helps reduce TCO throughout the solution life cycle, link business processes to the underlying IT infrastructure.
- SAP Solution Manager supports both SAP and non-SAP software and helps companies get more from their existing IT investments. SAP Solution Manager helps companies manage their core business processes and it Provides the Following Tools
 - 1. Work Centers
 - 2. Implementation Content
 - 3. Service Desk
 - 4. Business Process Monitoring
 - 5. Service Level Reporting
 - 6. Job Scheduling Management
 - 7. End-To-End Root Cause Analysis
 - 8. End-to-End Integration Testing
 - 9. Maintenance Certificate
 - 10. Maintenance Optimizer
 - 11. Functional Baseline

SAP Maintenance Strategy

• SAP Maintenance Strategy is 5-1-2 i.e. each sap product comes with 5 years enterprise support for a fees of 17% on Total Cost of SAP Software as AMC (Annual Maintenance Contract) or SLA (Service Level Agreement) and in 6th Year Extended Maintenance for 17+2% and in 7th and 8th Years Additional Maintenance 17+4% and after 8th year Customer maintenance (21%). This Support is referred as STANDARD SUPPORT

SAP Introduced ENTERPRISE SUPPORT 7-2 who will benefit all the features of Solution Manager by paying 22% for Seven Years and 22%+2 for next two years.

Solution Manager Installation

Solution Manager 3.0, 3.2, 4.0, 7.0, 7.0 ehp1 are the various versions provided by SAP.



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Installation is based on OS, DB, 32/64 bit and Unicode. It is similar to other installations based on Netweaver. Post-installation actions are similar a Standard ERP System, but need to activate BC (business Configuration) Sets based on requirement.

Configure the Satellite System

Execute SMSY Transaction

The SAP Solution Manager is a platform that provides various tools to monitor, implement, upgrade, document, operate and support the systems in the landscape (ERP, SRM, SCM, BI, EP, PI and MDM Landscapes) Satellite Systems are required to setup the Monitoring, Administration, Service Desk, Service Level Reporting, Business Process Monitoring, Early watch Alerts and maintenance Optimizer. Ensure that RFC connections are maintained properly from solution manager to Satellite Systems.

If required the Satellite systems may need to be patched to be compatible for the solution manager and configure all the features.



Solution Manager Maintains all the Systems in the different Landscapes which are in the LAN



Execute the Transaction Code "SMSY"→

 Image: Construction of the second second

Right Click Product Systems ->Create New Systems with Assistant→

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Specify SID, Short description, SAP Product, Product version \rightarrow Click on "continue" \rightarrow

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Give the system number and Message Server (Hostname)→Click on "continue"→

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Select the radio buttons for Generate RFC Destinations, Assign Logical Components and client Number \rightarrow Click on "continue" \rightarrow



Click on "complete" \rightarrow

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It will open a New Wizard→



Click on "continue"→



Select Customizing Distribution and Change Request Management→

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Two User ID's are created in the satellite system (DEV) SOLMAN<SID><CLNTNUMBER> (SOLMANSOL001) SOL<CHARMS>SID<CLNTNUMBER> (SOLTMWSOL001) These users are used by Solution Manager to connect to satellite System

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Sy • Lan • Select Use Scenarios • <	In this step you define the details for the RFC connection that iscreated in the integrated system and which points to the Solution Manager system from there. A check is made to see if this RFC connection has already been generated. If this is the case, it does not have to be generated again. You are advised not to generate this RFC connection. However, if you want to do so, flag the corresponding checkbox.
 P Incoming RFC Connections Additional RFC Connection Data System Monitoring Connection Complete 	Generate Incoming RFC Connection Incoming RFC Connection Option Generate User and Password User SOLMANWHP Password
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Overview	

User ID SOLMAN<SID> is created in Solution Manager to connect to Solman from satellite System

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It can be selected if more then one instance is configured

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Select Assign RFC Connection for system Monitoring \rightarrow Assign RFC Connection for System Monitoring which can be assigned manually in RZ21.



Click on "complete" \rightarrow



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Execute RZ21 → Technical Infrastructure → Display Topology →

Select the WHP and click on "test single connection" \rightarrow

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Display logs				
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Click on "back" button→ Assigning Logical Components



Click on "continue" \rightarrow

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Select the role of the system \rightarrow

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Select the Logical Component and click on "ok" \rightarrow



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Click on "continue"→

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Click on "continue" \rightarrow

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Request for the userid and password for login to create users and RFC It prompts to login to satellite system for three times and one time to solution manager. The System is created in Solution Manager as a satellite System

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Select the client and click on check RFC Destinations→ Check RFC Connections

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Click on "check RFC Destinations"→

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The satellite System is configured successfully.



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