

Near Zero Downtime Maintenance For Sap Process Integration

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SAP’s Software Update Manager (SUM) SP4 is equipped with new downtime minimizing features, the so called near-Zero Downtime Maintenance Technology (nZDM), to minimize the business downtime which occurs while applying Support Packages, installing an Enhancement Package or upgrading an ABAP-based SAP Business Suite or SAP NetWeaver System.

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near-Zero Downtime Maintenance (ABAP) - nZDM As the name suggest, near-Zero Downtime Maintenance (nZDM) capabilities of Software Update Manager (SUM) is applicable only when you are performing Support Package Stacks installation or Enhancement Packages (EHP) installation or during upgrade of SAP System.

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The downtime for software upgrade to SAP S/4HANA and migration can be minimized by the Near Zero Downtime approach. Time expenditure for the data comparison is higher.

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Use near-Zero Downtime Maintenance 1.0 (nZDM Java) to significantly reduce downtime while applying support package stacks, installing enhancement packages, or when you want to perform maintenance activities to SAP NetWeaver Java systems.

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operation (extended shadow) enables the near-Zero Downtime Maintenance capabilities in uptime Starting with SUM 1.0 SP12 or higher downtime minimization capabilities of SUM are available for

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You perform a near zero Downtime maintenance operation on a primary tier with one replication tier available. In this exercise, you perform a near zero Downtime maintenance operation on the primary tier of system ERD.

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So near-Zero Downtime Maintenance Technology (nZDM) is a new introduced option in the "Advanced" pre-configuration. nZDM for SUM can be used for applying Support Packages, applying Enhancement Packages or upgrading an ABAP-based SAP Business Suite or SAP NetWeaver System.

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In this blog you find the answers to the most important questions we realized when communicating to customers, partners, and consultants. You find the newest information about the near-Zero Downtime Maintenance (nZDM) for SUM in the SUM1.0 Guide and in SAP

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Exercise: SAP HANA Near Zero Downtime Maintenance

A more realistic ambition is "near-zero downtime." Through the use of preventative maintenance and condition monitoring procedures, downtime can be kept to an absolute minimum. Gathering machine data over time will help facility managers to plan and foresee downtime much more accurately.

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