SAP and Auritas Information Sheet | PUBLIC

Advanced System Decommissioning/Legacy System Retirement | Data GUARD by Auritas

System Decommission on SAP Business Technology Platform Data GUARD by Auritas - Legacy System Retirement Tool







Summary

Data GUARD by Auritas is a comprehensive solution for managing and retiring legacy systems for your enterprise. It offers a single view for controlling and decommissioning multiple systems, and allows you to easily apply corporate retention policy and meet legal requirements as you retire your SAP and non-SAP systems efficiently, to maximize the value of your investment.

Data GUARD helps you lower IT spending by reducing the total cost of ownership of legacy hardware while maintaining access to and preserving necessary data using a single source of truth.

Objectives

- Retire systems & use reporting to retain access to the data to create **1-source of truth**
- Safely decomission old or obsolete systems that are no longer needed or supported
- Improve security by eliminating systems that may be vulnerable to threats
- Simplify your IT environment by reducing the number of systems that need to be managed

Data GUARD by Auritas

- Provides a single view for managing & retiring multiple legacy systems within an enterprise.
- Retire & Consolidate both SAP and non-SAP systems to create a single source of truth for your retired legacy application data.
- Improved visibility & tracking of extraction, transformation, & loading processes.
- Maintain access & run advanced tailored reports for your decommissioned data.

Benefits

- Multi-system decommissioning: Control and manage the retirement of multiple SAP or non-SAP legacy systems with a single view.
- Retention policy control: Easily apply your corporate retention policy to all connected legacy systems.
- Sustainability goals: Reduce your energy consumption and overall carbon footprint
- Lower IT spending: Decrease TCO of legacy hardware while maintaining access and preserving your most needed data.

Learn more

Call your SAP representative or visit us online at www.sap.com and www.auritas.com



As the talent pool for legacy technologies dries up, it becomes increasingly important to retire and replace outdated systems.

Data GUARD makes this process seamless and cost-effective, freeing up resources and allowing you to focus on driving innovation and growth.

With simple cloud-based service subscriptions from Auritas and SAP, you can move your data to cost-effective cloud storage locations where it remains easily accessible to SAP-BTP users while retaining the original context of transactions.

This solution offers a single view for controlling and decommissioning multiple systems, making it simple to apply corporate retention policies and meet legal requirements as you retire your SAP and non-SAP systems efficiently & access the data securely.

Data GUARD helps you to stay compliant with data retention regulations and avoid potential fines or legal consequences.

This product not only enhances the financial viability of your organization through compliance enforcement, optimization of data storage and cost reduction, but it also promotes environmental sustainability by decreasing energy usage and minimizing the total carbon footprint of your IT investments.

Data GUARD is the ultimate solution for retiring legacy systems and optimizing your data management strategy in a way that benefits both your organization and the environment.

Upgrade to Data GUARD today and take control of your legacy systems once and for all.

"Applying system decommissioning best practices **saved us hundreds of thousands in hardware & mainframe licensing costs** for devices we were no longer actively using. We would have done this sooner but didn't have the resources, now we do." - IT Project Manager, US Manufacturing Company



Follow us









www.sap.com/contactsap www.auritas.com/contact

010523enUS (23/01)

© 2023 SAP SE and Auritas.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing here in should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platform directions and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affillate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies.

See http://www.sap.com/corporate-en/legal/copyright/index.epx for trademark information and notices



