

Platespin Migrate 9 User Guide

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Platespin Migrate 9 User Guide

8 PlateSpin Migrate 9.3 User Guide. 9. PlateSpin Migrate 9.3 User Guide. 1 ...

PlateSpin Migrate 9 - NetIQ

10 PlateSpin Migrate 9 User Guide PlateSpin Migrate supports multiple workload types and virtualization platforms. Imaging is supported for workloads with Microsoft Windows operating systems. For a more detailed list of supported workloads and infrastructures, see “Supported Source Workloads and Target Platforms” on page 11.

Novell PlateSpin Migrate - NetIQ

PlateSpin Migrate 9.2. 3.4 MB. 09/27/2012 Nur Englisch. PlateSpin Migrate is a workload portability solution that automates the movement of server workloads-operating systems along with their applications and data-over the network between physical servers, virtual hosts and image archives. PlateSpin Migrate remotely decouples workloads from the underlying server hardware and streams them to and from physical or virtual hosts, all from a single point of control.

Novell Doc: PlateSpin Migrate 9 - Table of Contents

PlateSpin Migrate supports MBR (Master Boot Record) and GPT (GUID Partition Table) partitioning schemes for Windows and Linux workloads. Workloads and storage for migration must be configured on disks partitioned with the MBR or GPT. Although GPT allows up to 128 partitions per single disk, PlateSpin Migrate supports only 57 or fewer GPT ...

Supported Configurations - PlateSpin Migrate 2020.2 User Guide

Contents 7 Configuring a Contributor User for PlateSpin Migrate to Use.188

PlateSpin Migrate 2018 - Micro Focus

This guide is intended for IT staff, such as data center administrators and operators, who use PlateSpin Migrate in their ongoing workload migration

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projects. Additional Documentation. This guide is part of the PlateSpin Migrate documentation set.

PlateSpin Migrate 2020.2 User Guide - PlateSpin Migrate ...

See "PlateSpin ISO Image" in the PlateSpin Migrate User Guide. PlateSpin_Replication_Environment-2020_2.zip PlateSpin requires a replication environment to migrate workloads to a vCloud Organization. This replication environment is a virtual appliance based on a SLES 11 operating system and is required for migration of 32-bit BIOS workloads.

Netiq Download: PlateSpin Migrate 2020.2 Evaluation

Contents 3 Contents About NetIQ Corporation 7 About This Guide 9 1 PlateSpin Migrate Feature Overview 11 1.1 About Workload Portability ...

PlateSpin Migrate 12.0 User Guide - NetIQ

See Configuring TLS Protocols for Migrate Hosts in the PlateSpin Migrate 2019.5 Installation and Upgrade Guide. To connect a source workload to the Migrate server using TLS 1.2: Source workloads: Both the Windows operating system and Microsoft .NET Framework version must support TLS 1.2 or must be updated to support TLS 1.2, and the TLS 1.2 ...

Security and Privacy - PlateSpin Migrate 2019.5 User Guide

4 Contents Part II Working With Your PlateSpin Server 49 3 Using the PlateSpin Migrate Tools 51 Connecting to a PlateSpin Server ...

PlateSpin Migrate 12.2 User Guide - NetIQ

See Migration Operations Matrix for PlateSpin Migrate Client and PlateSpin Migrate Web Interface. After you initiate a copy job or migration job in the Migrate Client, the Web Interface displays read-only status for the Migrate Client, as described in Table 3-3. You can use the filter on the Workloads page to show Client Managed Workloads.

About the PlateSpin Migrate Web Interface - PlateSpin ...

PlateSpin products come with pre-compiled versions of the blkwatch module for many non-debug Linux distributions (both 32 and 64 bit). For a complete list of pre-compiled blkwatch drivers for your PlateSpin product, see "Pre-compiled blkwatch Drivers for Linux Distributions" in the product User Guide.

How to build a Custom Block-Based Linux Kernel Driver

PlateSpin Installation. NOTE: It is not recommended to install PlateSpin Portability Suite, PlateSpin Migrate, or PlateSpin Protect on a server that is hosting any webpage's or applications with IIS. The installation of any PlateSpin server software may interfere with the functionality of the other applications or fail to install successfully. 1.

Installation Best Practices Guide for PlateSpin Migrate ...

8 PlateSpin Migrate for Dell 8.1 Getting Started Guide novdocx (en) 7 January 2010 Core Product Documentation The following is a list of product documentation accompanying PlateSpin ® Portability Suite version 8.1. With the exception of the integrated help, you can access these publications at the PlateSpin®

Novell PlateSpin Migrate for Dell

From: User Guide - PlateSpin Migrate 9.1 (April 20,2012) "PlateSpin Migrate licenses are sold on a per-workload basis (doesn't matter how many

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PlateSpin Migrate servers you have.) A license entitles you to an unlimited number of migrations on a specific number of workloads. With every migration, a workload unit of the license is assigned to either the source or target.

PlateSpin Migrate Notes (Latest Version 9.1)

PlateSpin Migrate is a versatile tool that helps you convert workloads and simplify the P2V process. Physical to virtual, virtual to image, image to physical -- you name it, PlateSpin Migrate migrates it. You can use this product to migrate a physical Windows server to a virtual environment, no matter which virtualization platform you are using.

Performing Windows P2V conversion with PlateSpin Migrate

I was wondering if someone had some experience with the Synce Function of Platespin Migrate 9 and could offer some advice. We would like to: 1. P2V a Windows server on Monday. 2. Launch data syncs for X number of days between the source still live & running and the target VM. 3. Do a final sync and cutover. Is this possible with Platespin ...

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