



## What's New - April & May 2018

### Article

#### Server options - April & May

In April, Lenovo announced the following new options for ThinkSystem servers. Click the links to read more about each:

- [Lenovo ThinkSystem 5200 6Gb SATA Entry SSDs](#) - New family of SSDs
- [Lenovo PM1635a Enterprise Mainstream 12Gb SAS SSDs](#) - New 3.2TB capacity and new 3.5-inch drive form factor options
- [Lenovo PM1633a Enterprise Capacity 12Gb SAS SSDs](#) - New 3.5-inch drive form factor options
- [Intel S4500 Entry SATA 6Gb SSDs](#) - New simple-swap form factor options

In May, we announced the following server options:

- [Intel P4600 Mainstream NVMe PCIe 3.0 x4 Flash Adapters](#) - New family of flash storage adapters
- [Intel P4600 Mainstream NVMe PCIe 3.0 x4 SSDs](#) - New 6.4 TB capacity and new 3.5-inch drive form factor options
- [Intel P4800X Performance NVMe PCIe SSDs](#) - New 750GB capacity
- [NVIDIA Quadro P620 2GB PCIe Active GPU](#) - New GPU offering

We updated the product guides for all the ThinkSystem servers and ThinkAgile appliances that support these new options:

- [Lenovo ThinkSystem ST550 Server](#)
- [Lenovo ThinkSystem SR530 Server](#)
- [Lenovo ThinkSystem SR550 Server](#)
- [Lenovo ThinkSystem SR570 Server](#)
- [Lenovo ThinkSystem SR590 Server](#)
- [Lenovo ThinkSystem SR630 Server](#)
- [Lenovo ThinkSystem SR650 Server](#)
- [Lenovo ThinkSystem SR850 Server](#)
- [Lenovo ThinkSystem SR860 Server](#)
- [Lenovo ThinkSystem SR950 Server](#)
- [Lenovo ThinkSystem SD530 Server](#)
- [Lenovo ThinkSystem SN550 Server](#)
- [Lenovo ThinkSystem SN850 Server](#)
- [Lenovo ThinkAgile HX1320 and HX1520-R Appliances](#)
- [Lenovo ThinkAgile HX5520 and HX5520-C Appliances](#)
- [Lenovo ThinkAgile SX for Microsoft Azure Stack \(SXM4400, SXM6400\)](#)
- [Lenovo ThinkAgile SX for Nutanix \(SXN3000\)](#)

## New networking offerings for Flex System customers

In May, we announced new 25/50/100Gb Ethernet offerings for the Flex System ecosystem:

- ThinkSystem NE2552E Flex Switch
- ThinkSystem QLogic QL45212 Flex 50Gb 2-Port Ethernet Adapter
- ThinkSystem QLogic QL45262 Flex 50Gb 2-Port Ethernet Adapter with iSCSI/FCoE
- ThinkSystem QLogic QL45214 Flex 25Gb 4-Port Ethernet Adapter

Two new product guides describe these products:

- [Lenovo ThinkSystem NE2552E Flex Switch](#)
- [Lenovo ThinkSystem QLogic QL45212, QL45262 and QL45214 25Gb and 50Gb Flex Ethernet Adapters](#)

We updated the chassis, server, adapter, and switch product guides to reflect support of these new adapters and switch:

- [Flex System Enterprise Chassis](#)
- [Lenovo ThinkSystem SN550 Server](#)
- [Lenovo ThinkSystem SN850 Server](#)
- [Emulex CN4052S and CN4054S 10Gb VFA5.2 Adapters for Flex System](#)
- [Lenovo Flex System Fabric CN4093 10Gb Converged Scalable Switch](#)
- [Lenovo Flex System Fabric EN4093R 10Gb Scalable Switch](#)
- [Lenovo Flex System Fabric SI4093 System Interconnect Module](#)
- [Lenovo Flex System SI4091 10Gb System Interconnect Module](#)
- [Flex System Fabric CN4093 10Gb Converged Scalable Switch](#)
- [Flex System Fabric EN4093R 10Gb Scalable Switch](#)
- [Flex System Fabric SI4093 System Interconnect Module](#)

We also updated the two Flex System references:

- [Lenovo Flex System Interoperability Guide](#)
- [Lenovo Flex System Products and Technology](#)

## Operating system updates

Our operating system partners recently released new OS updates:

- VMware ESXi 6.7
- Red Hat Enterprise Linux 7.5

The OSIG was updated with the latest Lenovo support information and the latest vendor certifications:

- [Lenovo OS Interoperability Guide](#)

## New web site feature: Display withdrawn options and models

We've just rolled out a new function on the Lenovo Press web site: **Display Withdrawn Products**.

In the past, when options and models are withdrawn, we've simply removed them from the relevant product guides. However going forward, when we withdraw something, we'll hide it in the product guide by default, and we give you a checkbox to display it:



Two examples you can use to check out the new feature:

- Withdrawn SSD drive options in the [ThinkSystem SR950 product guide](#)
- Withdrawn drives in the [Intel S3520 SSD product guide](#)

Click the **Display withdrawn products** checkbox and the table rows and other content that describes the withdrawn products will now be displayed with a light pink background.

A screenshot of a table with a light pink background and a torn paper border. The table has four columns. A blue arrow points to the third row. A black box with white text is overlaid on the table, stating 'This content only applies to withdrawn products'.

4XB7A10154	B2X3	ThinkSystem 2.5" 5200 960GB Entry SATA 6Gb Hot Swap SSD	24
4XB7A10155	B2X4	ThinkSystem 2.5" 5200 1.92TB Entry SATA 6Gb Hot Swap SSD	24
4XB7A10156	B2X5	ThinkSystem 2.5" 5200 1.92TB Entry SATA 6Gb Hot Swap SSD	24
4XB7A10157	B2X6	ThinkSystem 2.5" 5200 1.92TB Entry SATA 6Gb Hot Swap SSD	24
7N47A00099	AUM8	ThinkSystem 2.5" Intel S3520 240GB Entry SATA 6Gb Hot Swap SSD	24
7N47A00100	AUUZ	ThinkSystem 2.5" Intel S3520 480GB Entry SATA 6Gb Hot Swap SSD	24
7N47A00111	AUUQ	ThinkSystem 2.5" PM863a 240GB Entry SATA 6Gb Hot Swap SSD	24
7N47A00112	AUM9	ThinkSystem 2.5" PM863a 480GB Entry SATA 6Gb Hot Swap SSD	24

Notes on the new functionality:

- When you click the checkbox, the parameter **withdrawn=show** is added to the URL. This allows you to share the view with colleagues.
- This withdrawn function only works on the web version of the product guide. The PDF version won't display the withdrawn products regardless of the state of this checkbox.
- We're only marking withdrawn options and models in ThinkSystem product guides going forward. We don't have plans to add this to older System x and ThinkServer product guides.

Comments? Let us know!

## **Related product families**

Product families related to this document are the following:

- [25 Gb Embedded Connectivity](#)
- [Drives](#)

## Notices

Lenovo may not offer the products, services, or features discussed in this document in all countries. Consult your local Lenovo representative for information on the products and services currently available in your area. Any reference to a Lenovo product, program, or service is not intended to state or imply that only that Lenovo product, program, or service may be used. Any functionally equivalent product, program, or service that does not infringe any Lenovo intellectual property right may be used instead. However, it is the user's responsibility to evaluate and verify the operation of any other product, program, or service. Lenovo may have patents or pending patent applications covering subject matter described in this document. The furnishing of this document does not give you any license to these patents. You can send license inquiries, in writing, to:

Lenovo (United States), Inc.  
8001 Development Drive  
Morrisville, NC 27560  
U.S.A.  
Attention: Lenovo Director of Licensing

LENOVO PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. Lenovo may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

The products described in this document are not intended for use in implantation or other life support applications where malfunction may result in injury or death to persons. The information contained in this document does not affect or change Lenovo product specifications or warranties. Nothing in this document shall operate as an express or implied license or indemnity under the intellectual property rights of Lenovo or third parties. All information contained in this document was obtained in specific environments and is presented as an illustration. The result obtained in other operating environments may vary. Lenovo may use or distribute any of the information you supply in any way it believes appropriate without incurring any obligation to you.

Any references in this publication to non-Lenovo Web sites are provided for convenience only and do not in any manner serve as an endorsement of those Web sites. The materials at those Web sites are not part of the materials for this Lenovo product, and use of those Web sites is at your own risk. Any performance data contained herein was determined in a controlled environment. Therefore, the result obtained in other operating environments may vary significantly. Some measurements may have been made on development-level systems and there is no guarantee that these measurements will be the same on generally available systems. Furthermore, some measurements may have been estimated through extrapolation. Actual results may vary. Users of this document should verify the applicable data for their specific environment.

**© Copyright Lenovo 2025. All rights reserved.**

This document, LP0874, was created or updated on May 8, 2018.

Send us your comments in one of the following ways:

- Use the online Contact us review form found at:  
<https://lenovopress.lenovo.com/LP0874>
- Send your comments in an e-mail to:  
[comments@lenovopress.com](mailto:comments@lenovopress.com)

This document is available online at <https://lenovopress.lenovo.com/LP0874>.

## Trademarks

Lenovo and the Lenovo logo are trademarks or registered trademarks of Lenovo in the United States, other countries, or both. A current list of Lenovo trademarks is available on the Web at <https://www.lenovo.com/us/en/legal/copytrade/>.

The following terms are trademarks of Lenovo in the United States, other countries, or both:

Lenovo®

System x®

ThinkAgile®

ThinkServer®

ThinkSystem®

The following terms are trademarks of other companies:

Intel®, the Intel logo is a trademark of Intel Corporation or its subsidiaries.

Linux® is the trademark of Linus Torvalds in the U.S. and other countries.

Microsoft® and Azure® are trademarks of Microsoft Corporation in the United States, other countries, or both.

Other company, product, or service names may be trademarks or service marks of others.