



User Guide

How to access QuickSpecs online?

How-to-Guide

This guide provides detailed step-by-step instructions how to access and search for QuickSpecs online.

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Version history

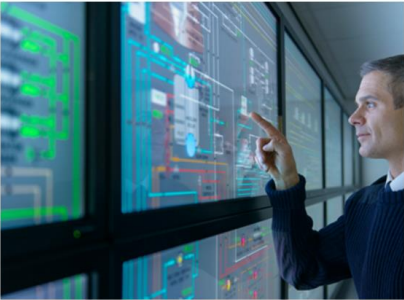
Version 1	May 2015
Version 2	April 2015
Version 3	April 2015
Version 4	Nov 2015
Version 5	April 2022

Online access to QuickSpecs

1. Accessing QuickSpecs Online:

QuickSpecs Online can be accessed via the QuickSpecs site at www.hpe.com/info/qs. Here you find links to 'Active' QuickSpecs documents, further guidance and latest updates.

QuickSpecs Online



The QuickSpecs site is accessible from your desktop or mobile device. It is a convenient central resource providing technical overviews and specifications for Hewlett Packard Enterprise hardware and software. It offers full text search, faceted navigation and search results sorted by 'Modification Date' by default. Previous versions of QuickSpecs may also be viewed.

For more information visit:
→ [User guide](#)

[SEARCH ACTIVE QUICKSPECS](#) [SEARCH ALL QUICKSPECS](#)

2. Searching for QuickSpecs

For searching documents on the QuickSpecs site, as a first step, click on *Search Active QuickSpecs*.

You will see that there are several hundred QuickSpecs documents available.

DOCUMENT TYPES / QUICKSPECS

Sorted by **MODIFICATION DATE**

Search in QuickSpecs

1 2 3 4 5 6 7 ... 53

10 25 50 100

[Reset All Filters](#)

Business Categories

Document Types

Languages

QuickSpecs Status

Active (528)

Retired (2187)

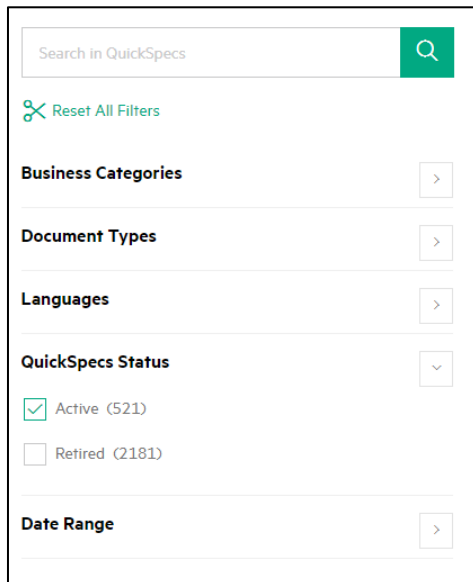
Date Range

	HPE C-series SN6630C Fibre Channel Switch Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website.	Last Update Apr 4, 2022	
Type: QuickSpecs	Language: English (U.S.)	File formats: PDF, HTML	
	HPE Solutions for CTERA Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website.	Last Update Apr 4, 2022	
Type: QuickSpecs	Language: English (U.S.)	File formats: PDF, HTML	
	Aruba Instant On 1830 Switch Series Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website.	Last Update Apr 4, 2022	
Type: QuickSpecs	Language: English (U.S.)	File formats: PDF, HTML	
	HPE Synergy 12000 Frame Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website.	Last Update Apr 4, 2022	
Type: QuickSpecs	Language: English (U.S.)	File formats: PDF, HTML	

How to access QuickSpecs online?

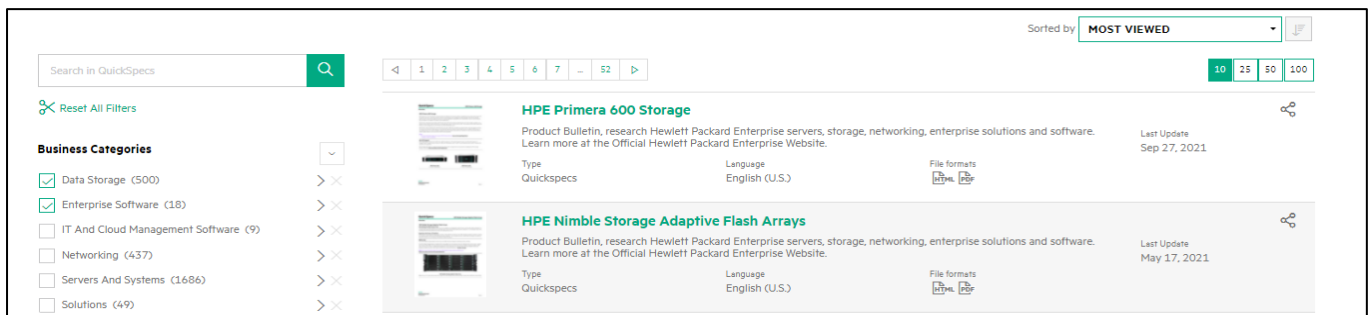
As a next step, you can use the faceted search navigation such as **Full text search**.

And you can search per **Business Categories, Status or within a Date range**.

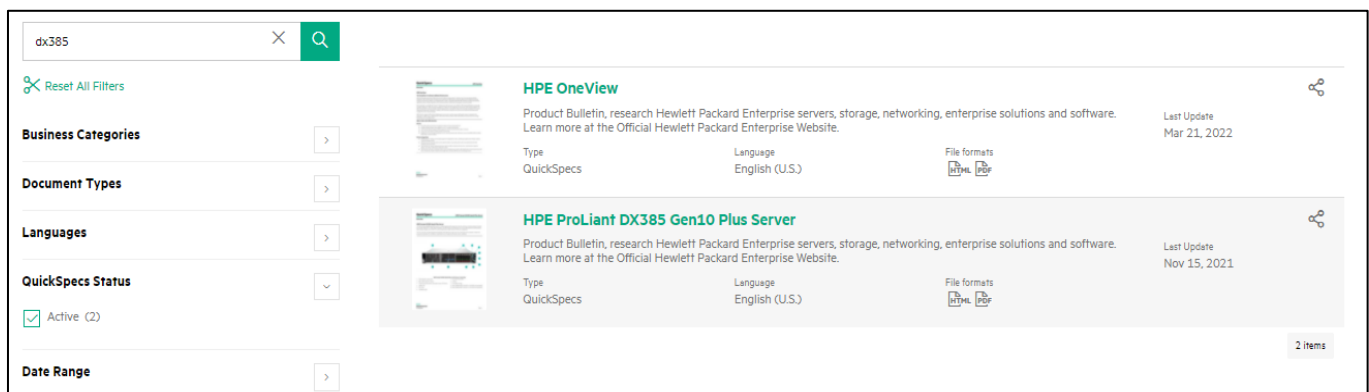


For viewing your search results, you can set one of the following sorting filters: **Most Viewed, Modification Date, or Alphabetical**.


For searching by 'Product', please use the Business Categories filter.





Enter for example 'DX385' and you will get relevant results –















If you want to reset your search, click on *Reset All Filters*.



 [Reset All Filters](#)

Business Categories 

- Data Storage (500)  
- Enterprise Software (18)  
- IT And Cloud Management Software (9)  
- Networking (437)  
- Servers And Systems (1686)  
- Solutions (49)  

[See more](#)

You can also open a document in pdf or html formats by clicking on the *PDF* or *HTML* icons below each document.



HPE FlexNetwork HSR6800 Router Series

Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website

Type: QuickSpecs Language: English (U.S.)

File formats:  

Last Update: Apr 4, 2022 




Aruba 580 Series Outdoor Access Points


Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website.

Type: QuickSpecs Language: English (U.S.)

File formats:  





Last Update: Apr 4, 2022 

PDF format example:

Version History: **VERSION 27 - April 04, 2022** 

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HPE FlexNetwork HSR6800 Router Series-c041...




Overview

HPE FlexNetwork HSR6800 Router Series

The HPE FlexNetwork HSR6800 Router Series is a portfolio of high-performance WAN services routers, ideal for large-scale data center and campus WAN networks.

These routers are built with a multi-core distributed processing architecture that scales up to 420 Mpps forwarding and up to 2 Tbps switch capacity. They deliver robust routing (MPLS, IPv4, IPv6, dynamic routing, nested CoS), security (stateful firewall, IPsec/Dynamic VPN, DoS protection, NAT), full Layer 2 switching, traffic analysis capabilities, and high-density 10 GbE (and 40/100 GbE-ready) WAN interface options, all integrated in a single powerful routing platform.

In addition, the HPE FlexNetwork HSR6800 Router Series are the first service aggregation routers in the industry to support system virtualization by taking advantage of Hewlett Packard Enterprise (HPE) innovative Intelligent Resilient Fabric (IRF) technology.



3. Resources, contacts and additional links

Visit the QuickSpecs information site at: www.hpe.com/info/qs. Here you will also find access to the HPE product images collection, product prices and iQuote Tool.

4. Support

For access to QuickSpecs support, visit the [QuickSpecs contact us](http://h41370.www4.hpe.com/quickspecs/contact-us.html) site at <http://h41370.www4.hpe.com/quickspecs/contact-us.html>.