

# HPE SSD SELECTOR V2.3

What's New?

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Release Notes

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## **What's new in SSD Selector V2.3.0 (2022-05-12)**

### **Improvements**

- Header and Footer UI has updated to HPE Branding requirements
- Improved the result page UI
- Under Certification Filter MS Server 2022 is added and removed SSDC Premium AQ 2016 and SSDC Premium AQ 2019.
- In the results data, we have added information for High Power SAS 24G SSDs.
- Added the functionality of selecting multiple servers from the dropdown menu for Server Model and results page.

## **What's new in SSD Selector V2.0.2 (2021-03-04)**

### **Issues Fixes and Improvements**

- Representation of SSD Workloads displayed based upon the Performance such as "Very Read Optimized", "Read Intensive", "Mixed Use" and "Write Intensive".
- Added new components in Filter Slider's such as "4K Q16 Random Read IOPS", "4K Q16 Random Write IOPS", "4K MAX Random Read IOPS" and "4K MAX Random Write IOPS".
- For Individual SSDs, "Export Excel" and "Export CSV" added the "Special Features" column.
- SSDs configurations can be exported as "Export CSV" Format.
- Improved UI look for Interface Options.

## **What's new in SSD Selector V2.0.1 (2021-01-08)**

### **Issues Fixes and Improvements**

- Slider feature enabled.
- Max Power and Endurance filters are mapping according with the data in source file.
- Price Slider is removed.

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## **What's new in SSD Selector V2.0 (2020-12-18)**

### **Features**

- New workload category – Very Read Optimized (VRO).
- Implemented all SSDs from Grok NPI Launch.
- SSDs results are downloaded based on the filter on click on Share Excel in excel format.
- SSDs results are downloaded based on the filter on click on Share PDF in pdf format.

### **Issues Fixes and Improvements**

- In server models list values are sorted with DL 100 series and 300 to 500 Series.

### **Known Issues**

- We are currently experiencing a known issue and disabled the slider filtering feature temporarily. We will enable then back once we have resolved the issue. Sorry for the inconvenience caused.

## **What's new in SSD Selector V1.2 (2020-11-24)**

### **Features**

- Results are displayed based on the Selection in the Result Page.
- Single SSD Configuration can be downloaded in PDF format.

### **Issues Fixes and Improvements**

- When user selection does not return any results, a message is now displayed "There are no results based on your selection. Please select difference attributes or start over".
- Displaying correct performance specs – some specs (Random Write) number values were cut off.
- Updated supported server types and server models are displayed in the server type page.

- Enabled to edit the checkboxes for default selected checkboxes in the SSD, Interface and Formfactor page.
- Mainstream and Non-mainstream SKU's results can be viewed based on the selection.
- For Mainstream/Non-mainstream SKU's any one option should be in checked mode in "Select All/ Uncheck All" Mode.
- Improved the UI look for selected and not selected options in the result page.

## **What's new in SSD Selector V1.1 (2020-08-28)**

### **Features**

- Mainstream SKU Segmentation.
- Provided an option to Select Server type and Model to display the SSDs Results.
- Portfolio alignment update - new swim lanes, graphical representational in the SSD Portfolio Alignment.
- Implement all SSDs for Gen10 and Gen10 Plus Servers.

### **Issues Fixes and Improvements**

- In the result Page, Print Preview Console improved.
- In the header for all pages Search Tab issue is fixed.