

Źródło:		https://www.spec.org/cgi-bin/osgresults?conf=rint2017&op=fetch&field=CPU&pattern=5318Y&format=csvdump										
Dane pobrano:		31.10.2021										
Lp.	Benchmark	Hardware Vendor	System	# Cores	# Chips	Base Copies	Result	Baseline	Energy Peak Result	Energy Base Result	Published	Disclosures
1	CINT2017rate	Cisco Systems	Cisco UCS B200 M6 (Intel Xeon Gold 5318Y, 2.10GHz)	48	2	96	0	312	0	0	Sep-2021	HTML CSV PDF PS Text Config
2	CINT2017rate	Cisco Systems	Cisco UCS C220 M6 (Intel Xeon Gold 5318Y, 2.10GHz)	48	2	96	327	317	0	0	Sep-2021	HTML CSV PDF PS Text Config
3	CINT2017rate	Cisco Systems	Cisco UCS C240 M6 (Intel Xeon Gold 5318Y, 2.10GHz)	48	2	96	327	317	0	0	Sep-2021	HTML CSV PDF PS Text Config
4	CINT2017rate	Dell Inc.	PowerEdge C6520 (Intel Xeon Gold 5318Y, 2.10 GHz)	48	2	96	327	315	0	0	Jul-2021	HTML CSV PDF PS Text Config
5	CINT2017rate	Dell Inc.	PowerEdge MX750c (Intel Xeon Gold 5318Y, 2.10 GHz)	48	2	96	326	315	0	0	Jul-2021	HTML CSV PDF PS Text Config
6	CINT2017rate	Dell Inc.	PowerEdge R650 (Intel Xeon Gold 5318Y, 2.10 GHz)	48	2	96	326	314	0	0	Jul-2021	HTML CSV PDF PS Text Config
7	CINT2017rate	Dell Inc.	PowerEdge R750 (Intel Xeon Gold 5318Y, 2.10 GHz)	48	2	96	327	315	0	0	Jul-2021	HTML CSV PDF PS Text Config

8	CINT2017rate	Dell Inc.	PowerEdge XR11 (Intel Xeon Gold 5318Y, 2.10 GHz)	24	1	48	165	159	0	0	Jul-2021	HTML CSV PDF PS Text Config
9	CINT2017rate	Dell Inc.	PowerEdge XR12 (Intel Xeon Gold 5318Y, 2.10 GHz)	24	1	48	165	159	0	0	Jul-2021	HTML CSV PDF PS Text Config
10	CINT2017rate	Fujitsu	PRIMERGY CX2550 M6, Intel Xeon Gold 5318Y, 2.10GHz	48	2	96	0	299	0	0	Sep-2021	HTML CSV PDF PS Text Config
11	CINT2017rate	Fujitsu	PRIMERGY CX2560 M6, Intel Xeon Gold 5318Y, 2.10GHz	48	2	96	0	299	0	0	Oct-2021	HTML CSV PDF PS Text Config
12	CINT2017rate	Fujitsu	PRIMERGY RX2540 M6, Intel Xeon Gold 5318Y, 2.10GHz	48	2	96	0	312	0	0	Jul-2021	HTML CSV PDF PS Text Config
13	CINT2017rate	GIGA-BYTE TECHNO	R282-3C0	48	2	96	329	320	0	0	Sep-2021	HTML CSV PDF PS Text Config
14	CINT2017rate	Hewlett Packard Ent	ProLiant DL110 Gen10 Plus (2.10 GHz, Intel Xeon Gold 5318Y)	24	1	48	166	160	0	0	Jul-2021	HTML CSV PDF PS Text Config
15	CINT2017rate	Hewlett Packard Ent	ProLiant DL360 Gen10 Plus (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	329	318	0	0	Jul-2021	HTML CSV PDF PS Text Config

16	CINT2017rate	Hewlett Packard Ent	ProLiant DL380 Gen10 Plus (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	329	318	0	0	Aug-2021	HTML CSV PDF PS Text Config
17	CINT2017rate	Inspur Corporation	Inspur NF5180M6 (Intel Xeon Gold 5318Y)	48	2	96	328	317	0	0	Aug-2021	HTML CSV PDF PS Text Config
18	CINT2017rate	Inspur Corporation	Inspur NF5280M6 (Intel Xeon Gold 5318Y)	48	2	96	328	317	0	0	Aug-2021	HTML CSV PDF PS Text Config
19	CINT2017rate	Lenovo Global Techn	ThinkSystem SD630 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	313	0	0	Jul-2021	HTML CSV PDF PS Text Config
20	CINT2017rate	Lenovo Global Techn	ThinkSystem SD650 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	315	0	0	Jul-2021	HTML CSV PDF PS Text Config
21	CINT2017rate	Lenovo Global Techn	ThinkSystem SN550 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	314	0	0	Jul-2021	HTML CSV PDF PS Text Config
22	CINT2017rate	Lenovo Global Techn	ThinkSystem SR630 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	316	0	0	Aug-2021	HTML CSV PDF PS Text Config
23	CINT2017rate	Lenovo Global Techn	ThinkSystem SR650 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	316	0	0	Aug-2021	HTML CSV PDF PS Text Config

24	CINT2017rate	Lenovo Global Techn	ThinkSystem SR650 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	327	316	0	0	Aug-2021	HTML CSV PDF PS Text Config
25	CINT2017rate	Lenovo Global Techn	ThinkSystem ST650 V2 (2.10 GHz, Intel Xeon Gold 5318Y)	48	2	96	0	316	0	0	Aug-2021	HTML CSV PDF PS Text Config
26	CINT2017rate	New H3C Technolog	H3C UniServer B5700 G5 (Intel Xeon Gold 5318Y)	48	2	96	325	316	0	0	Aug-2021	HTML CSV PDF PS Text Config
27	CINT2017rate	Supermicro	SuperServer SYS-620C-TN12R (X12DDW-A6, Intel Xeon Gold 5318Y)	48	2	96	329	318	0	0	Jul-2021	HTML CSV PDF PS Text Config