MODELO DELL R730	PROCESADOR  2 Procesador Intel® Xeon® E5-2667 v4 caché de 25 M, 3.20 GHz	RAM 128 GB	CONTROLADORA  Raid Perc 730	POWER 2x750W	1 HDD SAS 1,2 TB	4 10/100/1000	FC 2x8GB	\$1.200.000
DELL R730	2 Procesador Intel® Xeon® E5-2667 v4 caché de 25 M, 3.20 GHz	256 GB	Raid Perc 730	2x750W	1 SSD SAS 1,6 TB	4 10/100/1000	2x8GB	\$1.400.000
DELL R730	2 Procesador Intel® Xeon® E5-2667 v4 caché de 25 M, 3.20 GHz 2 Procesador Intel® Xeon® Silver 4210R	512 GB	Raid Perc 730	2x750W	1 SSD SAS 1,2 TB	4 10/100/1000	2x8GB	\$1.900.00
DELL R640	caché de 13.76 M. 2.40 GHz 2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Silver 4210R	128 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	410/100/1000/10000	х	\$2.500.000
DELL R640 DELL R640	caché de 13,75 M, 2,40 GHz 2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	256 GB 512 GB	Controlador Raid Dell PERC  Controlador Raid Dell PERC	2x495W 2x495W	2 SSD SAS 1,6 TB 2 SSD SAS 1,6 TB	4 10/100/1000/10000	×	\$3.800.00
DELL R640	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	1024 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$8.700.00
DELL R640	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz 2 Procesador Intel® Xeon® Gold 5218R	128 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$3.200.00
DELL R640	caché de 27,5 M, 2,10 GHz 2 Procesador Intel® Xeon® Gold 5218R	256 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	410/100/1000/10000	х	\$4.200.00
DELL R640	caché de 27,5 M, 2,10 GHz 2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	512 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$7.800.00
DELL R640 DELL R640	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	1024 GB 128 GB	Controlador Raid Dell PERC  Controlador Raid Dell PERC	2x495W 2x495W	2 SSD SAS 1,6 TB 2 SSD SAS 1,6 TB	410/100/1000/10000	x	\$9.200.00 \$4.000.00
DELL R640	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	256 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	410/100/1000/10000	x	\$5.000.00
DELL R640	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz Procesador Intel® Xeon® Platino 8160	512 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB	410/100/1000/10000	х	\$8.600.00
DELL R640	caché de 33 M, 2.10 GHz 2 Procesador Intel® Xeon® Silver 4210R	1024 GB	Controlador Raid Dell PERC	2x495W	2 SSD SAS 1,6 TB 2 SSD SAS 1,6 TB, 16 HHD	410/100/1000/10000	х	\$10.000.00
DELL R740 XD	caché de 13,75 M, 2,40 GHz 2 Procesador Intel® Xeon® Silver 4210R	128 GB	Controlador Raid Dell PERC	2x750W	Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD	410/100/1000/10000	x	\$7.500.00
DELL R740 XD	caché de 13,75 M, 2,40 GHz 2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Silver 4210R caché de 13,75 M, 2,40 GHz	256 GB 512 GB	Controlador Raid Dell PERC  Controlador Raid Dell PERC	2x750W 2x750W	Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5	4 10/100/1000/10000	×	\$8.200.000
DELL R740 XD	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	1024 GB	Controlador Raid Dell PERC	2x750W	2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5	410/100/1000/10000	x	\$13.400.000
DELL R740 XD	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	128 GB	Controlador Raid Dell PERC	2x750W	2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5	410/100/1000/10000	x	\$8.500.00
DELL R740 XD	3 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz 4 Procesador Intel® Xeon® Gold 5218R	256 GB	Controlador Raid Dell PERC	2x750W	2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5	410/100/1000/10000	x	\$9.200.00
DELL R740 XD	caché de 27,5 M, 2,10 GHz 5 Procesador Intel® Xeon® Gold 5218R	512 GB	Controlador Raid Dell PERC	2x750W	2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD	4 10/100/1000/10000	x	\$11.700.000
DELL R740 XD	caché de 27,5 M, 2,10 GHz Procesador Intel® Xeon® Platino 8160	1024 GB	Controlador Raid Dell PERC	2x750W	Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD	4 10/100/1000/10000	х	\$14.300.000
DELL R740 XD	caché de 33 M, 2.10 GHz Procesador Intel® Xeon® Platino 8160	128 GB	Controlador Raid Dell PERC	2x750W	Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD	4 10/100/1000/10000	x	\$9.300.000
DELL R740 XD	caché de 33 M, 2.10 GHz Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	256 GB 512 GB	Controlador Raid Dell PERC  Controlador Raid Dell PERC	2x750W 2x750W	Exos 7E8 SAS 4TB 12GB 3,5 2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3.5	410/100/1000/10000	x	\$10.000.00
DELL R740 XD	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	1024 GB	Controlador Raid Dell PERC	2x750W	2 SSD SAS 1,6 TB, 16 HHD Exos 7E8 SAS 4TB 12GB 3,5	4 10/100/1000/10000	x	\$12.500.00
	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz				2 M.2 480GB, 12 HHD SAS	4 10/100/1000/10000,	Emulex 16Gb	
ENOVO SR650	2 Procesador Intel® Xeon® Silver 4210R	128 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	10TB 12GB 3,5 2 M.2 480GB. 12 HHD SAS	2 emulex 2x10GbE SFP+	Gen6 2 HBA Emulex 16Gh	\$4.500.00
ENOVO SR650	caché de 13,75 M, 2,40 GHz	256 GB	1 Raid 930-16i, Think System M.2	2x1100W	10TB 12GB 3,5	2 emulex 2x10GbE SFP+	Gen6 2 HBA	\$6.200.00
ENOVO SR650	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	512 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	2 M.2 480GB, 12 HHD SAS 10TB 12GB 3,5	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$7.200.00
	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz				2 M.2 480GB, 12 HHD SAS	4 10/100/1000/10000,	Emulex 16Gb	
ENOVO SR650	2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Gold 5218R	1024 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	10TB 12GB 3,5 2 M.2 480GB, 12 HHD SAS	2 emulex 2x10GbE SFP+ 4 10/100/1000/10000,	Emulex 16Gb	\$10.300.00
ENOVO SR650	caché de 27,5 M, 2,10 GHz  2 Procesador Intel® Xeon® Gold 5218R	128 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	10TB 12GB 3,5	2 emulex 2x10GbE SFP+	Gen6 2 HBA	\$5.500.000
ENOVO SR650	caché de 27,5 M, 2,10 GHz	256 GB	1 Raid 930-16i, Think System M.2	2x1100W	2 M.2 480GB, 12 HHD SAS 10TB 12GB 3,5	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$7.200.00
ENOVO SR650	2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Gold 5218R caché de 27,5 M, 2,10 GHz	512 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	2 M.2 480GB, 12 HHD SAS 10TB 12GB 3,5	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$8.200.00
	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz		,		2 M.2 480GB, 12 HHD SAS	410/100/1000/10000,	Emulex 16Gb	
ENOVO SR650	Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Platino 8160	1024 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	10TB 12GB 3,5 2 M.2 480GB, 12 HHD SAS	2 emulex 2x10GbE SFP+ 4 10/100/1000/10000,	Gen6 2 HBA Emulex 16Gb	\$11.300.00
ENOVO SR650	caché de 33 M, 2.10 GHz	128 GB	1 Raid 930-16i, Think System M.2	2x1100W	10TB 12GB 3,5	2 emulex 2x10GbE SFP+		\$6.300.00
ENOVO SR650	Procesador Intel® Xeon® Platino 8160 caché de 33 M; 2.10 GHz	256 GB	1 Raid 930-16i, ThinkSystem M.2	2x1100W	2 M.2 480GB, 12 HHD SAS 10TB 12GB 3,5	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$8.000.000
ENOVO SR650	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	540.00	1 Raid 930-16i, ThinkSystem M.2	0.44000	2 M.2 480GB, 12 HHD SAS 10TB 12GB 3,5	410/100/1000/10000,	Emulex 16Gb Gen6 2 HBA	40.000.00
ENUVU SKOSU	Procesador Intel® Xeon® Platino 8160 caché de 33 M. 2.10 GHz	512 GB	1 Haid 930-10i, Ininksystem M.2	2x1100W	2 M.2 480GB. 12 HHD SAS	2 emulex 2x10GbE SFP+ 4 10/100/1000/10000.	Emulex 16Gb	\$9.000.000
ENOVO SR650	2 Procesador Intel® Xeon® Silver 4210R	1024 GB	1 Raid 930-16i, Think System M.2	2x1100W	10TB 12GB 3,5	2 emulex 2x10GbE SFP+	Gen6 2 HBA	\$12.100.00
ENOVO SR650	caché de 13,75 M, 2,40 GHz	128 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$1.800.000
ENOVO SR650	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	256 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$2.400.00
	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz		,			4 10/100/1000/10000,	Emulex 16Gb	
ENOVO SR650	2 Procesador Intel® Xeon® Silver 4210R	512 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	2 emulex 2x10GbE SFP+	Gen6 2 HBA	\$3.800.00
ENOVO SR650	caché de 13,75 M, 2,40 GHz	1024 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$5.600.00
ENOVO SR650	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	128 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$2.500.000
	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz					4 10/100/1000/10000,	Emulex 16Gb	
ENOVO SR650	2 Procesador Intel® Xeon® Gold 5218R	256 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	2 emulex 2x10GbE SFP+ 4 10/100/1000/10000.	Gen6 2 HBA Emulex 16Gb	\$3.200.00
ENOVO SR650	caché de 27,5 M, 2,10 GHz	512 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	2 emulex 2x10GbE SFP+	Gen6 2 HBA	\$4.200.00
ENOVO SR650	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	1024 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$6.300.00
ENOVO SPOES	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	128 GB	ThinkSustam M 2	2475014	2M 2 128CB Lon-	4 10/100/1000/10000,	Emulex 16Gb	60.000.00
ENOVO SR650	Procesador Intel® Xeon® Platino 8160	128 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	2 emulex 2x10GbE SFP+ 4 10/100/1000/10000,	Gen6 2 HBA Emulex 16Gb	\$3.300.00
ENOVO SR650	caché de 33 M, 2.10 GHz Procesador Intel® Xeon® Platino 8160	256 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	2 emulex 2x10GbE SFP+		\$4.000.00
ENOVO SR650	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	512 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb Gen6 2 HBA	\$5.000.00
ENOVO SR650	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	1024 GB	ThinkSystem M.2	2x750W	2 M.2 128GB Lenovo	4 10/100/1000/10000, 2 emulex 2x10GbE SFP+	Emulex 16Gb	\$7.100.00
IP DL380 GEN10	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	128 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	X X	\$2.800.00
IP DL380 GEN10	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz	256 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$4.100.00
IP DL380 GEN10	2 Procesador Intel® Xeon® Silver 4210R caché de 13,75 M, 2,40 GHz 2 Procesador Intel® Xeon® Silver 4210R	512 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$7.000.00
P DL380 GEN10	caché de 13,75 M, 2,40 GHz 2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Gold 5218R	1024 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	х	\$9.000.00
IP DL380 GEN10	caché de 27,5 M, 2,10 GHz 2 Procesador Intel <sup>®</sup> Xeon <sup>®</sup> Gold 5218R	128 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	410/100/1000/10000	x	\$3.200.00
HP DL380 GEN10	caché de 27,5 M, 2,10 GHz 2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	256 GB 512 GB	HPE Smart Array P408i-a SR HPE Smart Array P408i-a SR	2x800W 2x800W	2 SSD SAS 1,6 TB 2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$4.500.00
IP DL380 GEN10	2 Procesador Intel® Xeon® Gold 5218R caché de 27,5 M, 2,10 GHz	1024 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	х	\$9.500.00
HP DL380 GEN10	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	128 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$4.000.00
HP DL380 GEN10	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz Procesador Intel® Xeon® Platino 8160	256 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$5.000.00
HP DL380 GEN10	caché de 33 M, 2.10 GHz	512 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000	x	\$8.600.00
HP DL380 GEN10	Procesador Intel® Xeon® Platino 8160 caché de 33 M, 2.10 GHz	1024 GB	HPE Smart Array P408i-a SR	2x800W	2 SSD SAS 1,6 TB	4 10/100/1000/10000		\$10.000.00