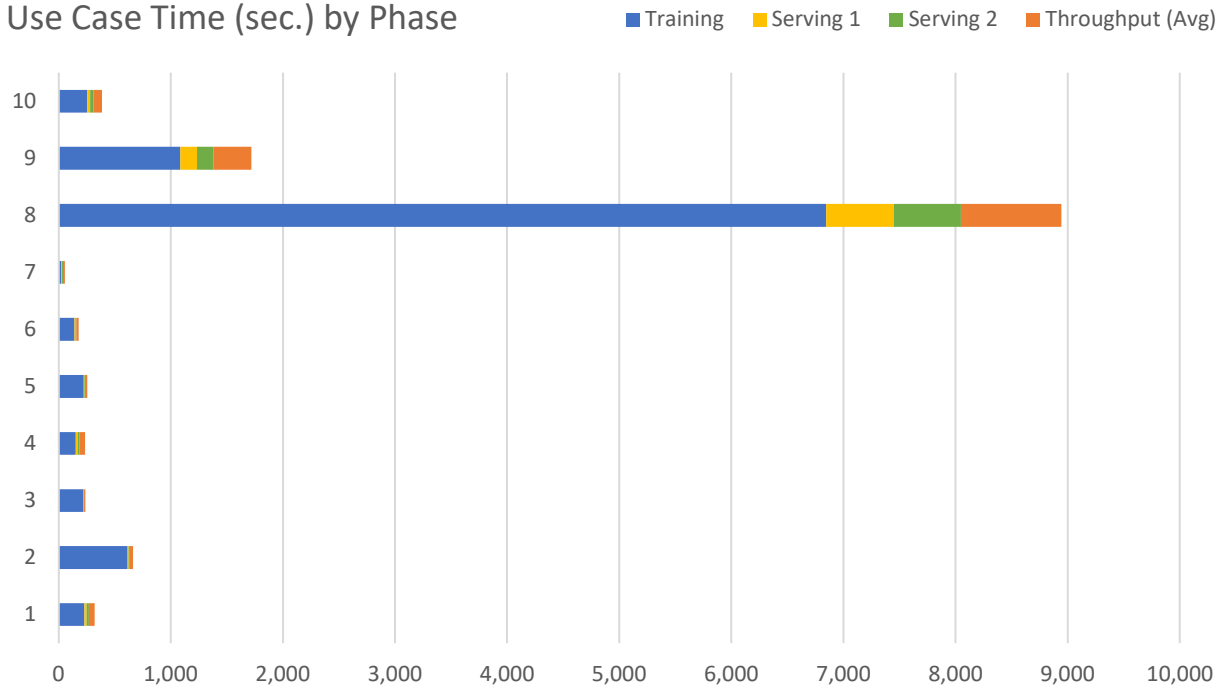

	<h1>ThinkSystem SR665 V3</h1>		TPCx-AI	2.0.0																																																							
			TPC Pricing	2.9.0																																																							
			Report Date	May 01, 2026																																																							
TPCx-AI Performance	Total System Cost	Price/Performance	Availability Date																																																								
1,272.25 AIUCpm@30	\$214,103 USD	\$168.29 USD/AIUCpm@30	May 1, 2026																																																								
Framework	Operating System	Other Software	Scale Factor	Streams																																																							
Anaconda Business	Red Hat Enterprise Linux 8.10 (Ootpa)	N/A	30	100																																																							
<h3>Use Case Time (sec.) by Phase</h3>  <p>■ Training ■ Serving 1 ■ Serving 2 ■ Throughput (Avg)</p> <table border="1"> <caption>Approximate Use Case Time (sec.) by Phase</caption> <thead> <tr> <th>Phase</th> <th>Training (sec)</th> <th>Serving 1 (sec)</th> <th>Serving 2 (sec)</th> <th>Throughput (Avg) (sec)</th> </tr> </thead> <tbody> <tr><td>1</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>2</td><td>500</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>3</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>4</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>5</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>6</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>7</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> <tr><td>8</td><td>6800</td><td>500</td><td>500</td><td>500</td></tr> <tr><td>9</td><td>1000</td><td>100</td><td>100</td><td>100</td></tr> <tr><td>10</td><td>100</td><td>50</td><td>50</td><td>50</td></tr> </tbody> </table>					Phase	Training (sec)	Serving 1 (sec)	Serving 2 (sec)	Throughput (Avg) (sec)	1	100	50	50	50	2	500	50	50	50	3	100	50	50	50	4	100	50	50	50	5	100	50	50	50	6	100	50	50	50	7	100	50	50	50	8	6800	500	500	500	9	1000	100	100	100	10	100	50	50	50
Phase	Training (sec)	Serving 1 (sec)	Serving 2 (sec)	Throughput (Avg) (sec)																																																							
1	100	50	50	50																																																							
2	500	50	50	50																																																							
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6	100	50	50	50																																																							
7	100	50	50	50																																																							
8	6800	500	500	500																																																							
9	1000	100	100	100																																																							
10	100	50	50	50																																																							
Physical Storage / Scale Factor	Scale Factor / Physical Memory	Main Data Redundancy Model																																																									
64.00	0.02	RAID1																																																									
Servers:	1																																																										
Total Processors/Cores/Threads	2 / 96 / 192																																																										
Server Type	1x ThinkSystem SR665 V3 (Server)																																																										
Processors	2x AMD EPYC 9475F 48-Core Processor																																																										
Memory	1,536 GiB																																																										
Storage Controller	1x M.2 NVMe 2-Bay RAID Adapter																																																										
Storage Device	2x M.2 VA 960GB Read Intensive NVMe SSD																																																										
Network Controller	1x Broadcom 5719 1GbE RJ45 4-port Adapter																																																										

	<h1 style="margin: 0;">ThinkSystem SR665 V3</h1>	<p>TPCx-AI 2.0.0</p> <p>TPC Pricing 2.9.0</p> <p>Report Date May 01, 2026</p>
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Description	Part Number	Source	List Price	Qty	Extended Price	1-Yr. Maintenance
Server Hardware						
ThinkSystem SR665 V3 Configure-To-Order, includes:	7D9ACTO1WW		1 \$234,861.00	1	\$234,861.00	
ThinkSystem V3 2U 24x2.5" Chassis	BLKK			1		
AMD EPYC 9475F 48C 400W 3.65GHz Processor	C2A3			2		
ThinkSystem SR665 V3 2U High Performance Heatsink	BQ29			2		
ThinkSystem SR645 V3/SR665 V3 64GB TruDDR5 6400MHz (2Rx4) RDIMM-A v2	CBND			24		
ThinkSystem M.2 NVMe 2-Bay RAID Adapter	B8P9			1		
ThinkSystem M.2 VA 960GB Read Intensive NVMe PCIe 4.0x4 NHS SSD	CBT0			2		
ThinkSystem Broadcom 5719 1GbE RJ45 4-port OCP Ethernet Adapter	B5T1			1		
ThinkSystem 1800W 230V Platinum Hot-Swap Gen2 Power Supply v2	BMUF			2		
2.8m, 13A/100-250V, C13 to C14 Jumper Cord	6400			2		
ThinkSystem 2U V3 Performance Fan Module	BLL6			6		
ThinkSystem Toolless Slide Rail Kit v2	B8LA			1		
ThinkSystem 2U V3 EIA Latch Standard	BQQ2			1		
ThinkSystem SR665 V3 MB W/IO, Turin, Kauai, 2U	C2B8			1		
ThinkSystem 2U MS 3FH Riser Filler	B8MM			2		
MS 2FH Riser Filler	BC4X			1		
ThinkSystem 8x1 2.5" HDD Filler	AVEQ			3		
ThinkSystem MS 2U common Airduct Filler	BQ31			2		
ThinkSystem 2U V3 EIA right with FIO	BQQ6			1		
ThinkSystem SR6445 V3/SR665 V3 Absolut-RoW RoT Module for Turin MLK	C257			1		
ThinkSystem 2U MS main Airduct	BQ2Z			1		
Red Hat RHEL	75OFCTOBWW			1		
RHEL Server Physical or Virtual Node, 2 Skt Standard Subscription w/Lenovo Support 1Yr	SF2X			1		
3Yr Premier 24x7 4Hr Resp SR665 V3	7Q01CTS4WW	1	\$2,759.00	1		\$2,759.00
	Subtotal				\$234,861.00	\$2,759.00
Server Software						
Anaconda Business Subscription (1 year)		2	\$60,000.00	1	\$60,000.00	
Anaconda Business Premium Support, including 24x7 support		2	\$30,000.00	1		\$30,000.00
	Subtotal				\$60,000.00	\$30,000.00
Infrastructure						
Lenovo 310 USB-A Wired Combo - US English, Keyboard & Mouse (2 spares)	GX31R09775	1	\$23.00	3	\$69.00	
ThinkVision S22-4e 21.5 inch Monitor (2 spares)	64CBKAR6UZ	1	\$79.00	3	\$237.00	
	Subtotal				\$306.00	\$0.00
	Total				\$295,167.00	\$32,759.00
Dollar Volume Discount (See Note 1)		47.84%	1		\$113,823.00	

<p>Pricing: 1 = Lenovo; 2 = Anaconda</p> <p>* Discount applies to all line items where Source = 1. Discount based upon total system cost as purchased by a regular customer.</p> <p style="text-align: center;">Audited by Doug Johnson, InfoSizing</p>	<p>Total System Cost (USD): \$214,103</p> <p>AIUCpm@30: 1,272.25</p> <p>\$/AIUCpm@30: \$168.29</p>
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Prices used in TPC benchmarks reflect the actual prices a customer would pay for a one-time purchase of the stated Line Items. Individually negotiated discounts are not permitted. Special prices based on assumptions about past or future purchases are not permitted. All discounts reflect standard pricing policies for the listed Line Items. For complete details, see the pricing section of the TPC Benchmark Standard. If you find that the stated prices are not available according to these terms, please inform the TPC at pricing@tpc.org. Thank you.

	<h1>ThinkSystem SR665 V3</h1>		TPCx-AI	2.0.0
			TPC Pricing	2.9.0
			Report Date	May 01, 2026
<u>Numerical Quantities</u>				
AIUCpm@30	1,272.25	T_{Load}	4.13	
Scale Factor	30	T_{LD}	4.13	
Streams	100	T_{PTT}	301.66	
		T_{PST1}	19.43	
Kit Version	2.0.0	T_{PST2}	19.42	
Execution Status	Pass	T_{PST}	19.43	
Accuracy Status	Pass	T_{TT}	1.66	
<u>Test Times</u>				
Overall Run Start Time	2026-04-11 22:51:39.318			
Overall Run End Time	2026-04-12 02:37:02.382			
Overall Run Elapsed Time	13,523.064			
Load Test Start Time	2026-04-11 22:55:35.515			
Load Test End Time	2026-04-11 22:55:39.661			
Load Test Elapsed Time	4.146			
Power Training Start Time	2026-04-11 22:55:39.663			
Power Training End Time	2026-04-12 01:38:45.779			
Power Training Elapsed Time	9,786.116			
Power Serving 1 Start Time	2026-04-12 01:38:45.781			
Power Serving 1 End Time	2026-04-12 01:52:54.524			
Power Serving 1 Elapsed Time	848.743			
Power Serving 2 Start Time	2026-04-12 01:52:54.528			
Power Serving 2 End Time	2026-04-12 02:06:59.911			
Power Serving 2 Elapsed Time	845.383			
Scoring Start Time	2026-04-12 02:07:50.097			
Scoring End Time	2026-04-12 02:09:22.360			
Scoring Elapsed Time	92.263			
Throughput Start Time	2026-04-12 02:09:22.373			
Throughput End Time	2026-04-12 02:37:02.378			
Throughput Elapsed Time	1,660.005			

	<h1>ThinkSystem SR665 V3</h1>	TPCx-AI	2.0.0
		TPC Pricing	2.9.0
		Report Date	May 01, 2026

Numerical Quantities (continued)

Use Case Times & Accuracy

Use Case	Training (sec)	Serving 1 (sec)	Serving 2 (sec)	Throughput (avg)	Accuracy
UC01	229.218	19.297	19.387	51.075	0.000
UC02	613.206	10.134	10.062	29.237	0.398
UC03	219.193	3.034	3.014	10.977	3.553
UC04	152.545	16.863	16.971	47.782	0.706
UC05	223.810	5.691	5.554	19.925	0.037
UC06	141.034	7.679	7.703	20.013	0.353
UC07	22.333	7.016	7.179	17.387	1.007
UC08	6,845.797	602.665	599.428	896.877	0.754
UC09	1,085.448	148.339	147.974	335.501	1.000
UC10	253.441	27.933	28.010	75.750	0.817

Use Case Serving Times (sec.)

