

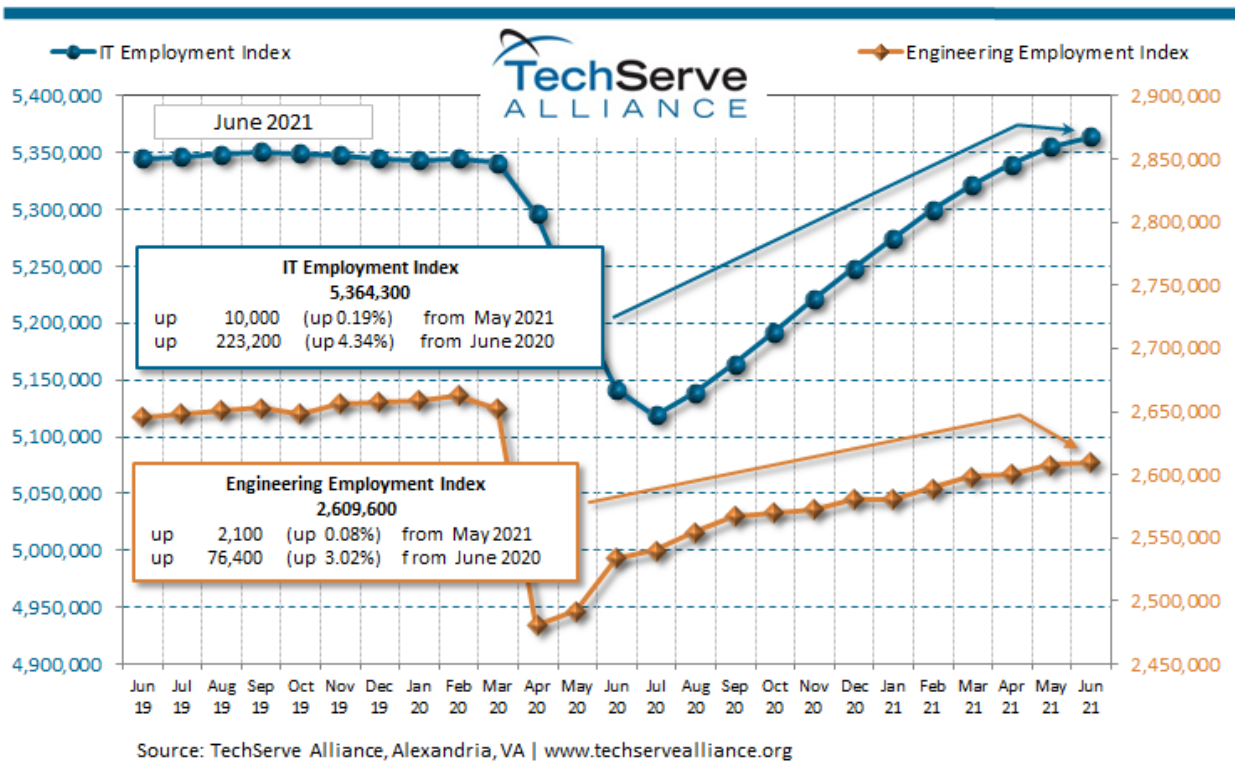
FOR IMMEDIATE RELEASE

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IT EMPLOYMENT REACHES ANOTHER HIGH

Alexandria, VA, July 21, 2021 – In June, IT employment increased by 0.19% to 5,364,300 jobs, according to TechServe Alliance, the national trade association of the IT & Engineering Staffing and Solutions Industry. On a year-over-year basis, IT employment has increased by 4.34% since June 2020 adding 223,200 IT workers.

Engineering employment grew by 0.08% sequentially to 2,609,600. On a year-over-year basis, engineering employment increased by 3.02% since June 2020, adding 76,400 engineering workers.



“IT employment rose for the 11th consecutive month reaching a new high,” observed Mark Roberts, CEO of TechServe Alliance. “While a positive trend, we continue to see a deceleration of the rate of growth attributable to the shortage of talent. With an insufficient

domestic supply of talent and ongoing restrictions on immigration, it is a recurring challenge that shows no sign of abating in the foreseeable future,” added Roberts.

The following table presents information about the total number of jobs in certain sectors that provide a significant amount of employment for IT and engineering professionals.

Comparisons of TechServe Alliance's IT Employment Index to employment in some key sectors with significant numbers of IT jobs as well as to all non-farm jobs									
June 2021	TechServe Alliance IT Employment Index	Computer systems and design services	Management and technical consulting services	Data processing, hosting and related services	TechServe Alliance Engineering Employment Index	Computer and electronic product manufacturing	Professional and technical services	Federal, State, and Local Government (excluding state and local schools and hospitals)	Total non-farm jobs
number of jobs	5,364,300	2,242,100	1,613,300	373,300	2,609,600	1,083,800	9,784,600	10,707,400	145,759,000
change from previous month	+ 0.19%	- 0.004%	+ 0.3	+ 3.7%	+ 0.08%	+ 0.2%	+ 0.4%	- 0.3%	+ 0.6%
change from same month, one year earlier	+ 4.34%	+ 4.0%	+ 7.4%	+ 4.2%	+ 3.02%	+ 2.0%	+ 5.8%	+ 1.2%	+ 5.7%
<i>note: all figures are subject to revision</i> Sources: Department of Labor/U.S. Bureau of Labor Statistics and TechServe Alliance									

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Technical note: TechServe Alliance's IT Employment Index and Engineering Employment Index are the first specific measurements of IT and engineering employment. These unique measurements of total IT and engineering employment are created monthly by studying the ongoing staffing patterns of a dozen IT and computer related occupations in 22 industries and industry sectors employing significant numbers of IT workers and nearly two dozen engineering occupations in 30 select industries and industry sectors employing significant numbers of engineering workers. Both the monthly IT Employment and Engineering Employment Indices are based on U.S. Bureau of Labor Statistics (BLS) data, which is subject to monthly revisions, and is revised accordingly. Both indices are also subject to periodic revisions and annual rebenchmarking that includes revisions to several years of employment data, which also may incorporate new occupational definitions. Both indices were re-benchmarked going back several years through January 2021 data. In addition, both indices are subject to minor revisions to March and April data. The next major revision will be published in February 2022.

ABOUT TechServe Alliance

TechServe Alliance is the national trade association of the IT & Engineering staffing and solutions industry. IT & Engineering staffing and solutions firms count on TechServe Alliance to keep their leadership informed, engaged, and connected. TechServe Alliance serves as the voice of the industry before the policymakers and the national and trade press. By providing access to the knowledge and best practices of an entire industry and tapping the "collective scale" of its members, TechServe Alliance supports its members in the efficient delivery of best-in-class IT & Engineering staffing and solutions for clients and exceptional professional opportunities for every consultant.