

ITCandor Server Tracker Fact Sheet

Our server tracker is designed to help business planners in the supplier community keep abreast of the developments and sales in the server market. Our data covers x86, RISC and mainframe servers and also offers splits by server hypervisor. Our close attention to the developing installed base is ideal for software companies addressing specific platforms.



You will receive a quarterly data set for servers including the following elements:

- Revenues (\$m current)
- Net Profit (\$m)

Notes – all values at a country level can be quoted in local currency

- Supplier Headcount
- Unit shipment and installed base
- Period quarterly and annually from Q1 2003
- Forecasts quarterly and annually from Q4 2011-Q4 2017
- Region The Americas, Asia Pacific, EMEA
- Continent The Americas, Asia Pacific, Europe, Middle East, Africa





Country - Australia, Austria, Belgium, Brazil, Bulgaria, Canada, China, Czech Republic, Denmark, Egypt, Finland, France, Germany, Greece, Hungary, India, Iran, Ireland, Israel, Italy, Japan, Mexico, Netherlands, Nigeria, Norway, Other Americas, Other Asia Pacific, Poland, Portugal, Rest of Africa, Rest of Europe, Rest of Middle East, Romania, Russia, South Africa, Spain, Sweden, Switzerland, Turkey, UAE, UK, USA

Notes – customers can select from these countries for customised coverage

- Vendors HP, IBM, Dell, Sun/Oracle, Fujitsu, Cisco, Bull, Hitachi, Teradata, Acer, Supermicro, Unisys, Asus, SGI, Cray/Appro, NEC, Lenovo, NCR, Huawei, Apple, Other
- Processor x86, System z, PowerPC, Sparc, Itanium, PA, Mips, Alpha, ARM, Other
- Operating System Windows, Unix, OS/390, Linux, Other
- Server Hypervisor VMware, Hyper-V, Xen, Physical-only, Other

Our data set is supplied in Microsoft Excel Pivot table format, is updated quarterly and is available by the end of the second month following the quarter end (e.g. February, May, August and November)

Price - £5,500 for an annual subscription to this tracker including market data and forecast delivered in each quarter.

