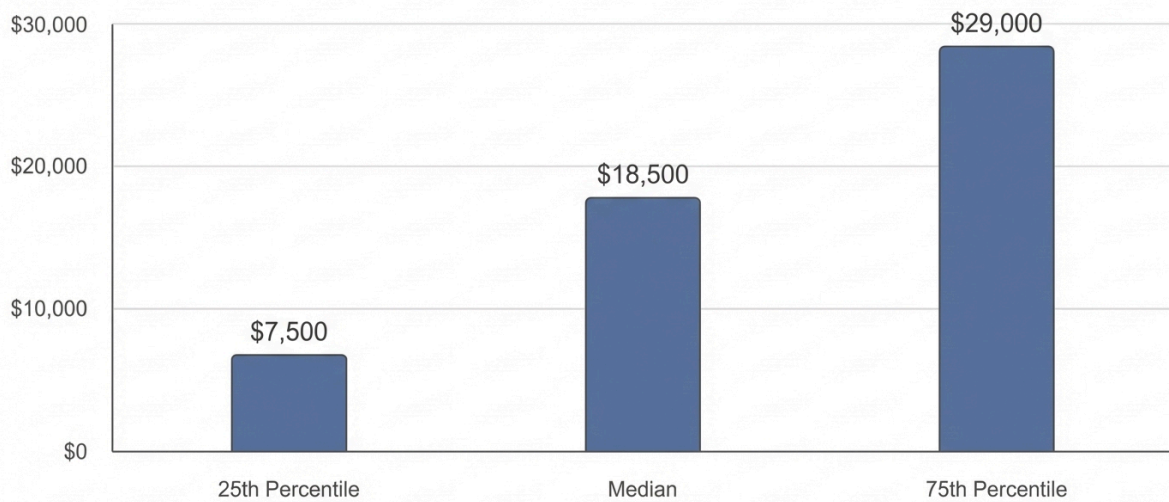


## IT Spending Demographics: Life Sciences

Metric	25th Percentile	Median	75th Percentile
Total IT spending	\$50M	\$120M	\$250M
IT capital budget	\$8M	\$25M	\$50M
IT outsourcing budget	\$15M	\$40M	\$85M

Figure 23-2

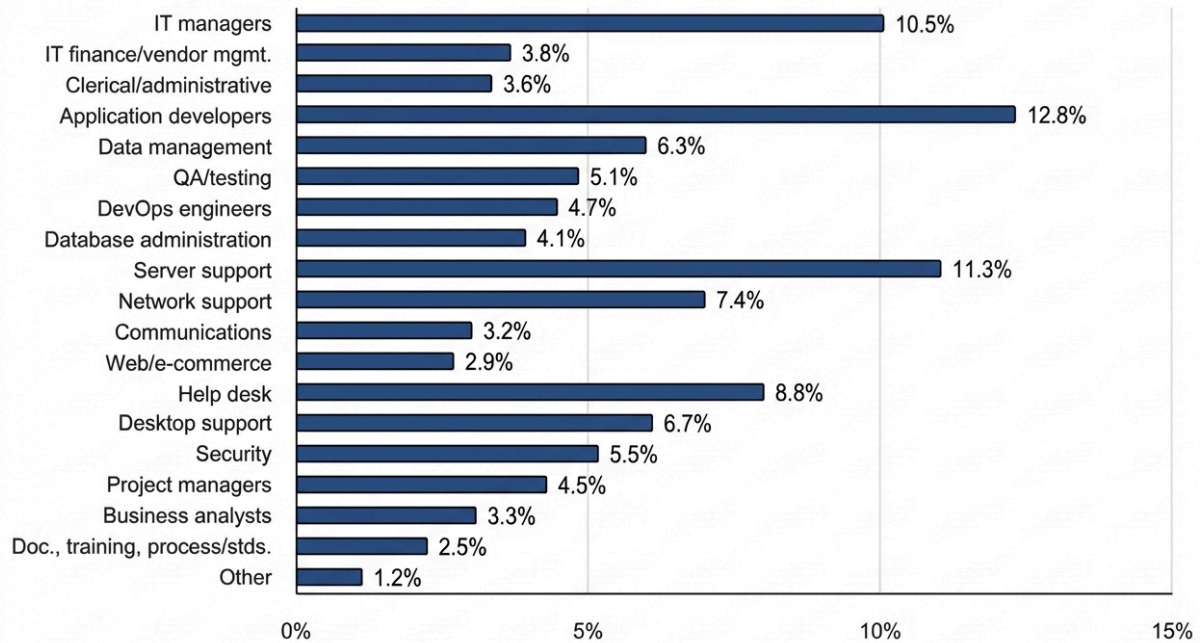
## IT Operational Spending per User: Life Sciences



Source: IT Spending Survey 2023

Figure 23-12

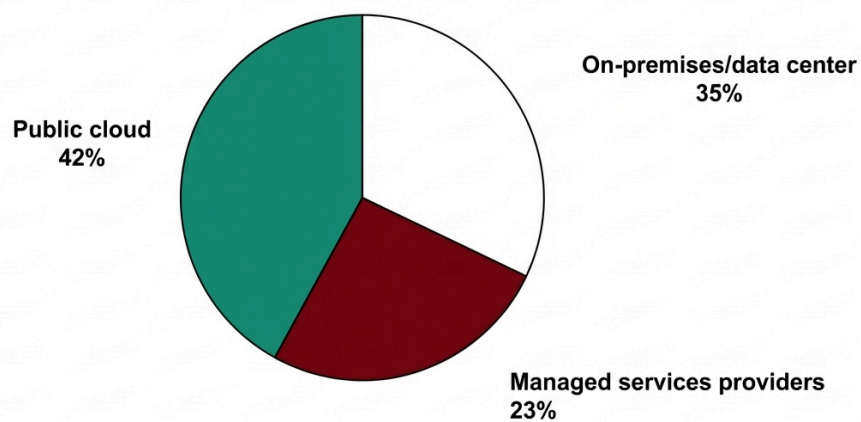
### IT Staffing Mix: Life Sciences



Source: IT Staffing Survey 2023

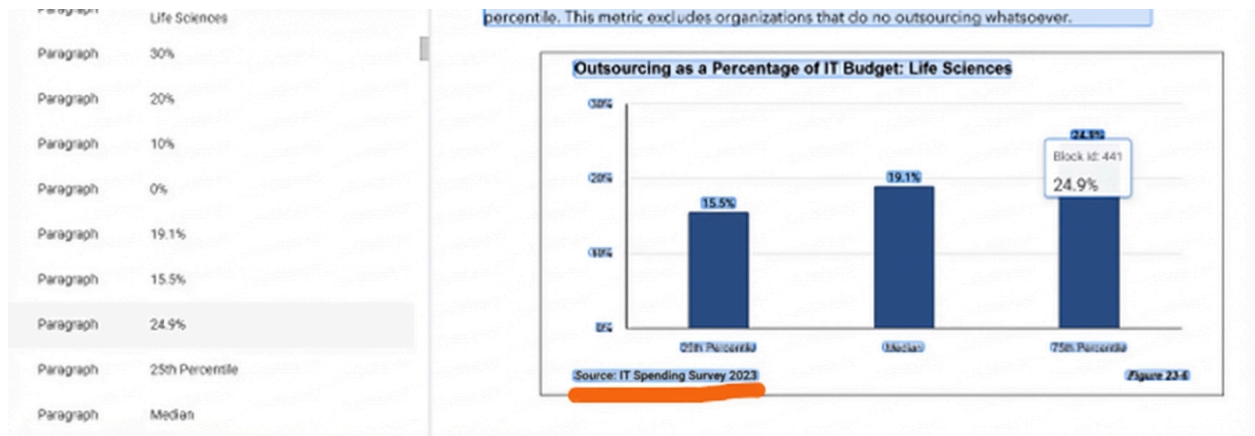
Figure 23-26

### Percentage of Processing Load in Three Locations: Life Sciences



Source: Cloud Industry Report 2023

Figure 23-29



Row	Figure	Metric	Category	Value	source_file	Chart
1	23-1	Organization revenue	25th Percent...	65,000,000.0	unstructured/2025-ISS...	Table
2	23-1	Revenue per employee	25th Percent...	21,500,000.0	unstructured/2025-ISS...	Table
3	23-1	Revenue per user	25th Percent...	8,000.0	unstructured/2025-ISS...	Table
4	23-2	Total IT spending	25th Percent...	250,000,000.0	unstructured/2025-ISS...	Table
5	23-2	IT capital budget	25th Percent...	50,000,000.0	unstructured/2025-ISS...	Table
6	23-2	IT outsourcing budget	25th Percent...	85,000,000.0	unstructured/2025-ISS...	Table
7	23-8	Total IT Spending per User	25th Percent...	7,500.0	unstructured/2025-ISS...	Bar Chart
8	23-9	Total IT Spending per PC	25th Percent...	7,500.0	unstructured/2025-ISS...	Bar Chart
9	23-12	IT Operational Spending per User	25th Percent...	250.0	unstructured/2025-ISS...	Bar Chart
10	23-13	IT Operational Spending per PC	25th Percent...	7,500.0	unstructured/2025-ISS...	Bar Chart
11	23-24	Annual Training Allocation per I...	25th Percent...	250.0	unstructured/2025-ISS...	Bar Chart
12	23-27	Business application operations...	25th Percent...	250.0	unstructured/2025-ISS...	Table
13	23-30	Consolidated data center spend...	25th Percent...	1,200.0	unstructured/2025-ISS...	Table
14	23-30	Data center hardware/software ...	25th Percent...	5,000.0	unstructured/2025-ISS...	Table
15	23-30	Energy/utilities spending per user	25th Percent...	250,000.0	unstructured/2025-ISS...	Table
16	23-31	Consolidated network spending ...	25th Percent...	1,000,000.0	unstructured/2025-ISS...	Table
17	23-31	Network infrastructure spendin...	25th Percent...	500.0	unstructured/2025-ISS...	Table
18	23-31	Network spending per network...	25th Percent...	3,000,000.0	unstructured/2025-ISS...	Table
19	23-32	Consolidated and user technolo...	25th Percent...	750,000.0	unstructured/2025-ISS...	Table
20	23-32	PC/end user device spending p...	25th Percent...	1,500,000.0	unstructured/2025-ISS...	Table
21	23-1	Organization revenue	75th Percent...	5,000,000.0	unstructured/2025-ISS...	Table
22	23-1	Revenue per employee	75th Percent...	2,000.0	unstructured/2025-ISS...	Table
23	23-1	Revenue per user	75th Percent...	231,000,000.0	unstructured/2025-ISS...	Table

Results per page: 50 1 - 50 of 226

Row	Figure	Metric	Category	Value	source_file
1	null	CHAPTER 23: LIFE SCIENCES S...	header	10.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
2	null	CHAPTER 23: LIFE SCIENCES S...	header	15.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
3	null	For many IT organizations, ERP systems are at the center of the application portfolio. Midsize of large componers to candis at multiple ERP	paragraph	10.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
4	null	For many IT organizations and ERP systems are at the center of the application portfolio. Midsize of large componers to candis at multiple ERP	paragraph	20.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
5	null	IT FEADNING AND STATE DESER WORKS 2025/2025-@2025 BASSANT LLC. IS SUS AFEIRRANS. ALL RIGHT & RESERRED. PAGE 23-	footer	25.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
6	null	IT FEADNING AND STATE DESER WORKS 2025/2025-@2025 BASSANT LLC. IS SUS AFEIRRANS. ALL RIGHT & RESERRED. PAGE 29-	footer	25.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...
7	null	Figthersiar dehends and attributing to markstudents that take consumil intensity of the consonantion in the	paragraph	30.0	unstructured_doc_ai/2025-ISS-Ch23-Life-Sci...

Results per page: 50 1 - 50 of 766

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Based on the provided images, here is the complete extraction of all data points from the charts and tables.

## 1. IT Spending Demographics: Life Sciences (Figure 23-2)