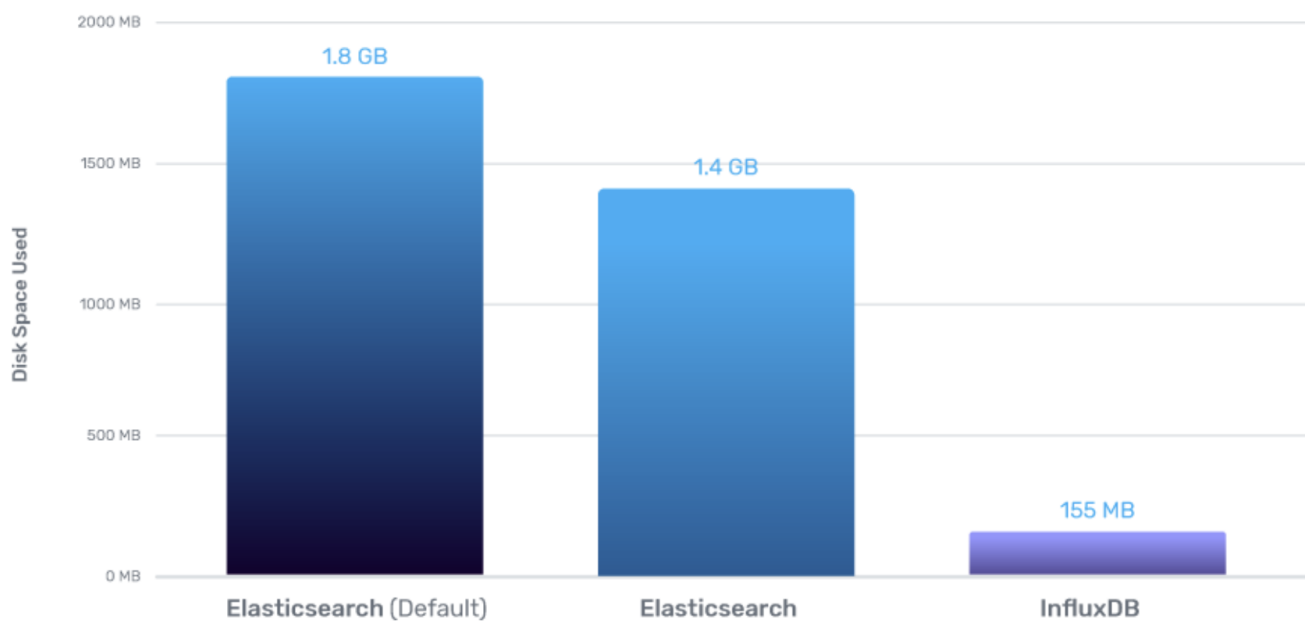Finally, on-disk size is 9x larger on Elasticsearch than InfluxDB if you need to query the raw data later.

On-disk Storage Requirements (Lower is better)
Data represents 24 hours of metrics for 100 hosts (87.3M values)

InfluxDB demonstrates approximately 7.7x faster query performance than Elasticsearch.