

When Not to Use SQL:

- **Need high Availability in the data:** Indicates the system is always up and there is no downtime
- **Have Large Amounts of Data**
- **Need Linear Scalability:** The need to add more nodes to the system so performance will increase linearly
- **Low Latency:** Shorter delay before the data is transferred once the instruction for the transfer has been received.
- **Need fast reads and write**

Here is a helpful blog that describes the [different types of NoSQL databases](#). You can bookmark it to review this later too.