The world has come a long way from those days when we got excited about a one-megabyte usb drive. Data has become more important in our every day life, so the request for more devices to hold said data has become more of a priority than ever before.

That is where databases have come into existence. The need for places to store our data is now more important than ever before. That’s why the Relational database was created, because companies were starting to collect data at a rate where traditional storage wouldn’t be adequate. But as you know with humans and how we always want bigger and better, we eventually created big data which holds way more data than the typical relational database could. These two types of databases have their own pros and cons.

With the relational database, we have the luxury of