**Adrian S. Rodriguez**

**ERP Implementation @ Cadbury’s**

The company, Cadbury, is a 123-year-old multinational confectionery owned by Mondelez International. Cadbury is known as one of the largest food companies, particularly in terms of confections that serves billions of consumers. In order to become such, Cadbury must have had an enormous amount of people and processes working around the company.

Becoming a huge company takes a lot of effort which also leads to large numbers of processes or operations, and due to such, Cadbury has decided to have an ERP implemented to organize and centralize the company processes or silos.

Cadbury was fully aware of their system being completely decentralized, so they tried having SAP ERB -- an ERP system, as they know that it is an integrating system that will centralize their functional silos -- their procurement system, finance system, the Human Resources, and other departments. Knowing this, Cadbury expected that the company could work better before; having the same existing systems, but centralized.

Without ERP, Cadbury’s existing systems cannot keep up with the quick growth of their company which caused problems in them. But, with ERP added in them, the company now can keep up with their growth without being inefficient. Despite the difficult circumstances of implementing an ERP system, Cadbury did not lose to their competitors.

As Cadbury implemented the ERP system, they had a new way of warehouse management system, a robust regular feedback system, which determines if things run according to their initial plans. They had a huge advantage in saving cost while having the implementation itself, and they restructured their internal processes.

In choosing a vendor, Cadbury decided to choose among the high-class vendors to help the processes occur in a streamlined fashion. Also, they have a portal called vendor connect to monitor their inventor and create plans according to it. Overall, it was a low cost and high result ERP implementation.

**Junrilber P. Paelmo**

**ERP Implementation @Walmart**

By market capitalization, Walmart is in the top ten biggest corporations in the United States. The company's annual revenue is about $500 billion, almost twice that of its nearest online rival, Amazon.

Walmart operates globally with wide community reach in brick and mortar supercenters, as well as department outlets and community markets. In the states Walmart is much known because of its huge number of brands, including the Sam’s Club. Walmart’s e-commerce is massive as well because they have a collaboration with a huge number of vendors and a large number of online vendors.

Since 2007 Wal-Mart is using the SAP Technology. Now as time goes by Walmart now use the SAP HANA business intelligence that could handle a trillion transactions.

Without HANA Business intelligence Walmart might have difficulties handling 250 million customers per week with 11,000 global locations and a 2.2 million employees and a burgeoning e-commerce channel. With the help of SAP HANA, the company’s data processing capabilities that assembles the data of different enterprises can be monitored in real time.

With the help of HANA in obtaining data with the use of agile development methodology. Walmart obtains data and insights at a faster scale that is previously unavailable.