**Master Document**

*Finding and replacing the text with source and target formatting has become one of the major requirements of many users. Essential DocIO provides such a rich feature with few lines of code. Let us look into this document.*

*There are two place holders in the Master Document.*

*Here is the first one*

**PlaceHolder text is replaced with this formatted animated text.**

**Northwind Database**

*The Northwind sample database (Northwind.mdb) is included with all versions of Access. It provides data you can experiment with and database objects that demonstrate features you might want to implement in your own databases. Using Northwind, you can become familiar with how a relational database is structured and how the database objects work together to help you enter, store, manipulate, and print your data..*

It contains the following detailed information:

1. Suppliers/Vendors of Northwind – who supply to the company.
2. Customers of Northwind – who buy from Northwind
3. Employee details of Northwind traders – who work for Northwind
4. The product information – the products that Northwind trades in
5. The inventory details – the details of the inventory held by Northwind traders.
6. The shippers – details of the shippers who ship the products from the traders to the end-customers
7. PO transactions i.e Purchase Order transactions – details of the transactions taking place between vendors & the company.
8. Sales Order transaction – details of the transactions taking place between the customers & the company.
9. Inventory transactions – details of the transactions taking place in the inventory
10. Invoices – details of the invoice raised against the order

*When these place holders are replaced with formatted document text, it will preserve the formatting from the source document. Enable “Animated text” option from Tools -> Options->View tab to view the animated text after replacement.*

***TextSelection*** *class is used for preserving the source document format. By default DocIO preserves the target document format while replacement. You can also replace the text with document elements such as tables, images, etc… in a template document or with the new elements using* ***TextBodyPart*** *class.*