# Introduction

**MTOM** stands for **M**essage **T**ransmissionand **O**ptimization **M**echanism is a standard from SOAP web services to exchange files. This standard is used to compress the files that are exchanged. The earlier standard, which is WS Attachments, is now a legacy. To handle this standard, we need to use a data type called **DataHandler.** By default, MTOM standard is not enabled so we need to enable it using the binding way in our configuration.

# Create the MTOM Project

# Create the FileWs Interface

# Create the FileWsImpl

# Implement the download method

# Publish the endpoint

# Test using SoapUI