FileMessage 1	FileMessage 2	FileMessage n
Id (Unique) Name (Filename) Position = 0 Count = n Body(byte array)	Id (Unique) Name (Filename) Position = 1 Count = n Body(byte array)	Id (Unique) Name (Filename) Position = n-1 Count = n Body(byte array)

Capture Service
1. Read file as byte array.
2. Divide the array into n amount of byte arrays according to the MSMQ message size limit.
3. Create unique Id.
4 . Create an array of FileMessages.
4. Send messages in a loop

Processing Service
1. Receive messages and collect them in dictionary.
2. Wait until message count equals to the received message list count.
3. Order list by position and combine bodies to a single byte array.
4. Save bytes to the file.

Any status can be sent using FileMessage class