



The encryption and decryption PAD RPA workflow illustrates that sensitive data could be encrypted down to each data row content

The recipient needs to decode the files with the sender passing them this information:

- 1) The files that store the EncryptedText, Salt and IV
- 2) The password to unzip the files (assuming it is zip locked)
- 3) The identification of each list of data, whether it is EncryptedText, Salt or IV
- 4) The Padding, Key Size & Iterations conditions
- 5) Step 36-39 to decrypt the file in PAD
- 6) The AES Encryption Key Password.