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1. Rockwerk Books must be able to duplicate the decryption.
2. The customer must give Rockwerk Books a copy of the original plaintext file and a copy of the decrypted file.
3. The customer must supply Rockwerk Books with any crypto-analysis software used to decrypt the file.
4. The software used to decrypt the T.E.C. file must be publicly available.
5. If the decryption was done by a distributed network, Rockwerk Books must be able to submit to the distriubted network, an encrypted file, of Rockwerk Books choosing, encrypted with the software used by the customer. The valid decryption of said file will be the deciding factor if the customer has met the challenge.
6. The challenge applies to each separate language codec separately.
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8. Rockwerk Books is the sole decisor if the customer has met the T.E.C. challenge.
9. The customer must provide a sworn witnessed affidavit that the customer has not decompiled or reverse engineered the software or accepted assistance from anyone who has decompiled or reversed engineered the software.