



PAPUP FILE PRINTOUT v0.1

ID: A0LU - Page 1/1

sha256: 155201082f0d5acc49ef149ac8e9b0e712ab525df23d8e9b1a5413e416fed4de

size: 3230 B parts: 26 part size: 128 B

name: rick.jpg mime: image/jpeg

description: A valuable and treasured file that I care about deeply. Großartig.
But then it is much too large for a single line, so what do we do?

PAPUP is a standard for printing files on paper - see <https://github.com/kratenko/papup>
This printout holds a single file. Each QR-Code starting with 'PUD:' hold hex-encoded data.
Format: 'PUD:<file-id>:<part_number>/<total_parts>:<hexdata>', part number starts at 1.
QR-Codes starting with 'PUM:' hold metadata, QR-Codes starting with 'PUR': hold redundancy (parity).
Concatenate the data from QR-Codes with 'PUD:' to restore the file. Verify using sha256 checksum.

PUM:A0LU:1/3



PUM:A0LU:2/3



PUM:A0LU:3/3



PUD:A0LU:1/26



PUD:A0LU:2/26



PUD:A0LU:3/26



PUD:A0LU:4/26



PUD:A0LU:5/26



PUD:A0LU:6/26



PUD:A0LU:7/26



PUD:A0LU:8/26



PUD:A0LU:9/26



PUD:A0LU:10/26



PUD:A0LU:11/26



PUD:A0LU:12/26



PUD:A0LU:13/26



PUD:A0LU:14/26



PUD:A0LU:15/26



PUD:A0LU:16/26



PUD:A0LU:17/26



PUD:A0LU:18/26



PUD:A0LU:19/26



PUD:A0LU:20/26



PUD:A0LU:21/26



PUD:A0LU:22/26



PUD:A0LU:23/26



PUD:A0LU:24/26



PUD:A0LU:25/26



PUD:A0LU:26/26

