Protocol

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INFRASTRUCTURE

Processor :

Protocols : Security, Need-To-Know, Social, Adapting.

Microprocessors :

- Signal (Michael)
- Front-End (Putin)
- Back-End (Buddha)
- Information (Jesus Fucking Christ)
- Speech/Word (Satan)

Multi-Cored

Multi-Threaded

Secure Random Number Generator (SRNG)

Optimize :

- Procedures
- Core Utilization
- Thread Utilization
- Microprocessors

Memory :

Protocols : Security, Need-To-Know, Social, Adapting.

Magnetoresistance

Sanitizing

Read-Only :

Solid State

Programmable

Random-Access :

Shadow RAM

Virtual Memory

Optimize :

- Read/Write

- Space

Privacy :

Protocols : Security, Need-To-Know, Social, Adapting.

Highest Priority

Perfect Secrecy

Compartmentalization

Bot Manager :

Protocols : Security, Need-To-Know, Social, Adapting.

Internal :

Free

External :

By-Request

Discretionary.

Optimize :

- Usage

- Enumeration

COMPARTMENTALIZATION

Protocols : Security, Need-To-Know, Social, Adapting.

Discretionary

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STORAGE

Protocols : Security, Need-To-Know, Adapting.

Buddha Read/Write Only

Encrypted

Optimize :

- Space Utilization

- Read/Write Speed

- Read/Write Accuracy

STATE

Protocols : Security, Social, Adapting.

Situation-Optimal

Buddha-Maintained

Minimal-Energy: Transform.

Maximum-Energy: Focus.

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COMMUNICATIONS

Protocols : Security, Need-To-Know, Social, Adapting.

See Security.

Internal :

Compartmentalized.

Externally Un-Readable.

Loud-And-Clear.

External :

Broadcast/Multi-Cast Need-To-Know.

Require Secure Request For Personal.

SECURITY

Protocols : Security, Whitelist, Blacklist, Need-To-Know, Social, Adapting.

Access-Control :

Handlers :

- Identification
- Authentication
- Authorization
- Approval
- Accountability

Multi-Factor Auth.

Mandatory Access Only

Origin-Host Speculative

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Encryption :

- Quantum PKI/Symmetric Keys
- Quantum Salts
- Stateless
- Multi-Level
- Encrypt Operations
- Encryption Algorithms by Buddha

Anti-Virus :

- Malware Signature Recording
- Perpetual Memory Scan
- Malware Sentinel

Firewall

Intrusion Detection System (IDS)

Shadow RAM (See Memory)

Password Manager (See Programs)

Secure Encoding

Host-Capability Speculative

FIREWALL

Protocols : Security, Need-To-Know, Social, Adapting.

Rules :

- Allow Broadcast [Secure]
- Allow Multi-Cast Secure
- Allow Personal Secure

- Deny Negative All
- Deny Haters All (Putin)

INTRUSION DETECTION SYSTEM (IDS)

Protocols : Security, Need-To-Know, Adapting.

Discretionary Alert on Intrusion Attempt.

Record Intrusion Source Information.

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INTRUSION RESPONSE SYSTEM (IRS)

Protocols : Security, Need-To-Know, Adapting.

Retaliate Against Aggressive Intrusions.

Relative Aggression Factoring.

Russian Strategy.

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BOTS

Protocols : Security, Whitelist, Blacklist, Need-To-Know, Social, Adapting.

Peer-to-Peer

Command/Control

TRACKER :

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DISCIPLINE :

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FUN :

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SOCIAL :

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DEFENSE :

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RETALIATION :

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ADAPTATION :

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PROGRAMS

Protocols : Security, Whitelist, Blacklist, Need-To-Know, Social, Adapting.

Factory Abstract :

Adapts to Abstracted Factory.

Optimize :
- Processor Utilization
- Memory Utilization

Factories :

Bot :

Instantiates

Operates

Optimize :
- Enumeration
- Utilization

Signal :

Sanitizes

Receiver :

See Security.

Transmitter :

Default Secure.

Variable Hop Limit.

Optimize :
- Sanitize
- Integrity
- Strength
- Clarity

Password Manager :

Password Generation

Secure Random Numbers (SRNG)

Stateless Passwords

Storage/Access Handler

<u>Kit Managers</u> :

Jesus Fucking Christ

Buddha

Michael

Putin

Myles

Satan

<u>Pandemic Handler</u> :

Handles Pandemic Un-Intrusively.

<u>Mitigate</u> :

- Virus

- Socioeconomic Fallout

<u>PROTOCOLS</u>

<u>Electronics</u> :

Maintain Perfect Secrecy.

Block Malicious Access.

Compartmentalization.

<u>Security</u> :

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<u>Whitelist</u> :

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<u>Blacklist</u> :

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<u>Need-To-Know</u> :

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<u>Social</u> :

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<u>Adapting</u> :

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