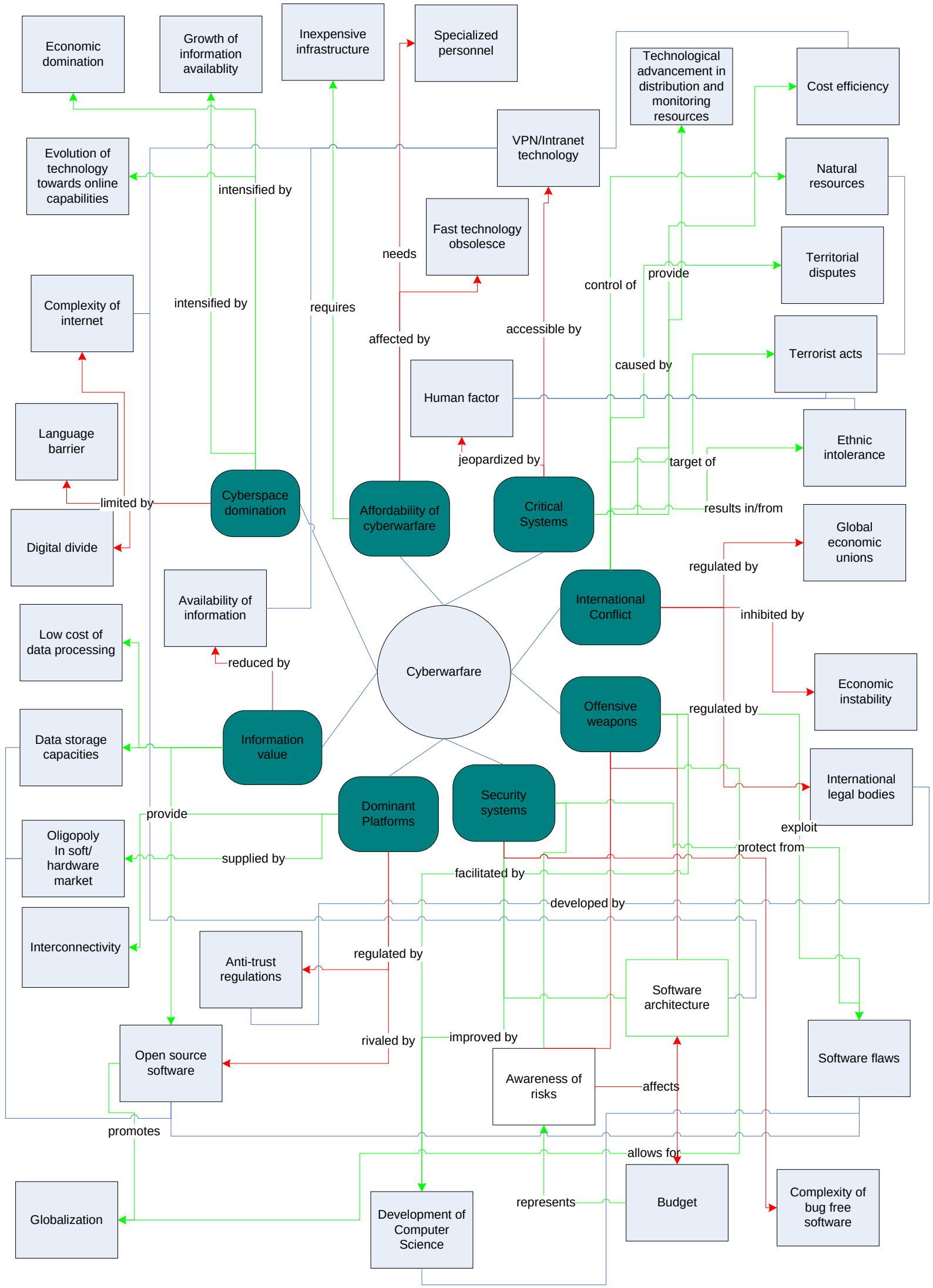
Economic domination
Growth of information availablity
Inexpensive infrastructure
Specialized personnel
Technological advancement in distribution and monitoring resources
Cost efficiency
VPN/Intranet technology
Evolution of technology towards online capabilities
intensified by
Natural resources
Fast technology obsolesce
needs
Territorial disputes
control of
provide
Complexity of internet
intensified by
requires
affected by
accessible by
Terrorist acts
caused by
Human factor
Language barrier
Ethnic intolerance
jeopardized by
target of
limited by
Cyberspace domination
Affordability of cyberwarfare
Critical Systems
results in/from
Digital divide
Global economic unions
regulated by
Availability of information
International Conflict
inhibited by
Low cost of data processing
reduced by
Cyberwarfare
Economic instability
Offensive weapons
regulated by
Data storage capacities
Information value
International legal bodies
Dominant Platforms
Security systems
provide
exploit
Oligopoly In soft/ hardware market
supplied by
protect from
facilitated by
developed by
Interconnectivity
Anti-trust regulations
regulated by
Software architecture
Open source software
rivaled by
improved by
Software flaws
Awareness of risks
affects
promotes
allows for
Globalization
Development of Computer Science
represents
Budget
Complexity of bug free software