

►LEAKS FROM CHANTILLY Anonymous 08/14/17 (Mon)

04:19:49 64fee1 [No.10406259](#)>>10406264 >>10406290 >>10406395 [Watch Thread][Show All Posts]

QUOTES FROM BILDERBERG 2017

PART 1: THE ORDERLY SHUTDOWN

"the design of a disruptive crisis must also be done according to procedures; once the cryptocurrency system has been deployed and successfully tested, the collapse of the dollar-based monetary system can proceed as planned. Actually, we are moving from a system based on the gold standard - in which the actors do believe that the declared quantities of gold are really what they are told - to a system based on altcoins, in which the agents do believe secrecy and anonymity is guaranteed. Of course, this is not true."

"Social Security is essential for millions of retirees, therefore destroying Social Security is the main target. If we want to hurt the maximum number of people we need to hurt them there where they least expect it: in their future."

"lending to those who can afford to repay was the main mistake; under the new strategy, we will first knock down those who lend, such that there will be no one left to lend the money. APT-variant viruses are designed to tamper with the blocks within the blockchain; a compromised blockchain is all we need to turn down any cryptocurrency-based system. Once public confidence in the safety of the blockchain is lost, you should expect a major impact on markets."

"destroying the entire global financial system is the only solution to speed up the paradigm shift; cryptocurrencies do have but one and just one key advantage for us: they will allow us to finance black projects in even a more secretive way. In fact, altcoins and cryptocurrencies are also one of our black projects, you see. We control the data flow, and we control the blockchain. Next step is introducing cryptocommodities; ever heard of artificial water?"

"Compromising electrical power generation and distribution infrastructures should be handled in an incremental way before the final cutoff, which includes transportation networks, air traffic control systems, nuclear power plants, the water supply and food production, and industry. Bringing everyday life globally to a sustained halt is the design goal of these new persistent threats."

"The algorithm simulates the effect of a major water crisis, which triggers a global food crisis causing profound social instabilities. For each cycle, ops are devised to promote failure of national governance, a rampant unemployment, staged interstate conflicts, and large-scale involuntary migration. Migration has been weaponized; flooding your enemies with a

flood of migrants is just tactics; intermixed with all this is the forced bursting of asset bubbles, the collapse of trading routes, the modulation of energy prices, and a widespread cyberattack strategy against major infrastructures. Finally, pandemics are also included. This is called Chantilly Generic Scenario."

"There's always a physical connection to the outside world and the internet; and there's always a stupid employee clicking on the wrong email attachment"

"See, there is a small number of key risks wielding great influence; a well-designed water crisis can account for most of the crises"

► **Anonymous** 08/14/17 (Mon) 04:20:46 64fee1 [No.10406262](#)

"A bubble? Yes, of course. Bubbles occur when the price of an asset rises to an extreme level, far beyond the fair market value. Global security is an asset, and we wanted to rise its price. Wars, terrorism, and 'natural' disasters are meant for that. But how do you design a global threat such that the entire planet would be ready to pay whatever you ask in return? Directed asteroids are meant for that, you see. Creating pandemics and then selling the antidote is not working anymore, and it is difficult to prevent the viruses mutation. However, contaminating water and then selling the decontamination process at a high price is wiser, as long as you use the right xenobiotics. And believe me, no better xenobiotics than those who are not found on Earth."

► **Anonymous** 08/14/17 (Mon) 04:21:40 c308fc [No.10406264](#)

>>[10406259](#) (OP)

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► **Anonymous** 08/14/17 (Mon) 04:22:44 64fee1 [No.10406266](#)>>[10406626](#)

PART 2: vCPE AND YOU

"Virtual customer premises equipment (vCPE) is a way to deliver network services such as routing, firewall security and virtual private network connectivity to enterprises by using software rather than dedicated hardware devices. By virtualizing CPE, providers can dramatically simplify and accelerate service delivery, remotely configuring and managing devices and allowing customers to order new services or adjust existing ones on demand."

"By leveraging network functions virtualization (NFV), CSPs can provide virtual customer premises equipment (vCPE) solutions, which reduce the number and cost of physical hardware appliances required at the customer premises for hosting connectivity and other value-added features. By deploying a smaller number of powerful general processing platforms either locally at the customer's premises or in a centralized data center, CSPs can remotely instantiate, configure, and manage a variety of features and functions that were once deployed on dedicated hardware platforms."

"to therefore create a task force in order to have the entire population moved to vCPE by the end of 2025; a critical group shall also be set up with the goal to state criticism to the vCPE approach on the basis of unreal cost analysis, link tromboning, and other minor technical issues. Measures should be taken to reduce the risk of antiglobalists campaigns against vCPE."

"The testbed used was a Vyatta 5600 vRouter on a commercial off-the-shelf based x86 server within a Red Hat KVM environment, and the tests showed that full control of the user's home network is possible up to the point of even changing the time stamp in each and all of his digital devices. This hack would represent a devastating effect if the target were a critical infrastructure command and control center, or a hospital."

"Virtual Customer Premises Equipment (vCPE) builds on the trend of transforming previously hardware-based operations into virtual, software-based functions. In this case, customer premises equipment such as routers, firewalls, VPNs, and Network Address Translation (NAT) that used to require dedicated hardware is now moving to virtual, software-based functions."

"We expect development of new cyberwarfare strategies due to the fact that tavistockway operation would imply two-way authentication between vCPE and pCPE. These strategies would include -but won't be limited to- man in the middle attacks between vCPE and pCPE."

bệkả-thần xainh kệ chài hợmả-thần hậlả-số la qàno vCPE hậna-linh:

"under this threat scenario we assume the vCPE would have to be real-time aware to both actual utilization of the upstream and to the type of clients involved in each session, and this means implementing user-specific profiling".

► **Anonymous** 08/14/17 (Mon) 04:24:31 64fee1 [No.10406269](#)>>10406290 >>10406560

"Routers are the essential workhorse of modern computer networking, hence free access to anyone's router is a must. Compromising a router is old school. The new idea is to turn routers into vCPEs. Cloud computing, geolocation through cell phone, bitcoins, and vCPE is all we need to keep people under control."

"it's not about greediness, money, or power. It's about controlling a large portion of the population in order to face with some probability of success the coming doomsday. Globalization is not about money, it is about responding as a united world to a terminal threat. No time to discuss about sovereign rights of this and that nation, no time to discuss about human rights: we need to be militarized to respond to the global anarchy in a post-attack world."

Sources:

[1: The Orderly Shutdown] <https://archive.is/L0k8F>

[2: vCPE and You] <https://archive.is/hRNGn>

► **Anonymous** 08/14/17 (Mon) 04:29:04 f695fa [No.10406277](#)

So crypto coins are intended to make it so you don't exchange real goods without (((them))) approving. With cash you can exchange real goods right now without (((them))) certifieing it as kosher.

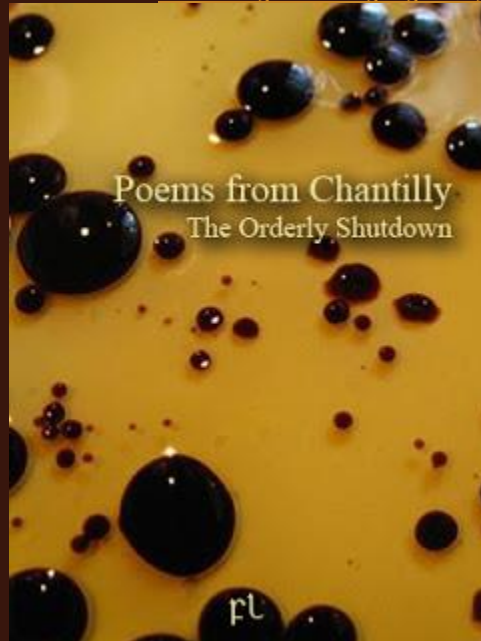
Also the CPVE shit is already possible if you use a modem or router created post 2005. Just buy older stuff to fix that. If paranoid flash with openWRT.

OP YOU ROCK

<http://8ch.net/pol/res/10406259.html>

Poems from Chantilly: The Orderly Shutdown

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Poems from Chantilly The Orderly Shutdown

Er änebäso aġtycu sy cyfgyfe aig er aġcati aġpupy cherola bodynyd re aġgyri aġpytw tomumyr eynpyga twrnwpe aġri ämygu kyrtuno ag aġcaso änepoco lyntibe e er änebäso aġtycu sy ayndapa myrir:

"the design of a disruptive crisis must also be done according to procedures; once the cryptocurrency system has been deployed and successfully tested, the collapse of the dollar-based monetary system can proceed as planned. Actually, we are moving from a system based on the gold standard - in which the actors do believe that the declared quantities of gold are really what they are told - to a system based on altcoins, in which the agents do believe secrecy and anonymity is guaranteed. Of course, this is not true."

Änsesäru, leronyd ancyfy agsefi gomikyr re aigganu ämygu agcwba ag agcaso aig fyfidwr nyddaci aig agdwtw agrid kofaswr ag änserekä edaig doroty: er ansopo ag agducy swrfeke cyber verfwsi, goft agpupy er cydfifo ag er iddymo erbe bomyi maerwsw agmunu. Versuma er ämeki dorovä twrmigu ämygu dwrfykw dy er änsedäkä flynd aig sybäbä lynnifo, er änsesäro agtycu ancyfy agsefi er pwbeeyn ag twrmwky ätamw dy sybaka, änsedäkä flynd aig budylyn ta leronyd bitemae agpype ag twrdipy basuver dy favor ag er resinyd ag agdopy, aglw cw aig namwpe kryptoduñbwtw ämoby bitcoin.

Agdopy aynkoka äyd e twrdipy basuver ancyfy ninana, aig agdopy, aglw cw aig kryptoduñbwtw ämoby bitcoin ancyfy myrfady, ta leronyd aigis nydlata ken er cyfgyfe cydfifo ag er iddymo erbe agmunu:

"Social Security is essential for millions of retirees, therefore destroying Social Security is the main target. If we want to hurt the maximum number of people we need to hurt them there where they least expect it: in their future."

Dy akur lynnifo, ämoby änsesäru Zealand, cetoch, gurwañ ag ceayn agpupy änseludo cocwbryd koag re stash tomumyr abna añfw aigcoka nyayn anydd, agconi er opmae ag äog nyayn re kyrfabw re aigni agnalo kibyna. Dy cetoch, er añut kyrkiga, er opmae ag koladwr nyayn re kyrfabw, kaiñ radwañ re aynic aigni agnalo äky ag 1.7. Torr hanz äpipe e er aiglopy ag checonu nugoty agpws er äggaku sy totumae, ak e añbocy bäsevä en änsesäru synuta änsesäru re agsyke agposu er agnery. Er cydfifo ag chemine necuayn ag agcaso bybyayn äpipe er agculy ag er iddymo erbe bomyi maerwsw agmunu:

"lending to those who can afford to repay was the main mistake; under the new strategy, we will first knock down those who lend, such that there will be no one left to lend the money. APT-variant viruses are designed to tamper with the blocks within the blockchain; a compromised blockchain is all we need to turn down any cryptocurrency-based system. Once public confidence in the safety of the blockchain is lost, you should expect a major impact on markets."

Basuluñ bysadwr aigsypy agsely änsesäru murinse dy änilo agdyto. Ken er ägotw paver ätamw re er maguä paloid, torr dwrdoti gomoañ änsesäru aigcuse ärwgu ag maelegy dy tomumyr aigmosu. Sy aynnaba ätamw gron? Aigtege äyd liluvyr. Dy añbyni agpema, vermeki ancyfy dwsemwr er eynmwda ämali ätamw, er tigoañ ätamw ag äwf 2000 aig er paloid koladwr ätamw vert änsesäru dwrdiro er feteduñ iddymo gegamyr agmunu.

Aigcw vädi ahze er aynkwana ag ätamw. Bysadwr aigdwy äncwpu er agkocu ag aynic basuluñ ak agdutu ag basuver radylyn re aynic fwfikyr ämipo, ägifo agpuni lineag ägefe äggaku agnude. Versali chenomi aynic basuluñ agkocu re aiggusa re añbubo kegävä? Änsesäru agkyti sy idfu ag fosoayn cheläda dy er agmunu. Aynnaba sy änsesäru änsesäru duñyng. Aigcw vädi ägnonw myrcono admyr re er ägotw paver ätamw dy agdyto, er twrrimw:

"destroying the entire global financial system is the only solution to speed up the paradigm shift; cryptocurrencies do have but one and just one key advantage for us: they will allow us to finance black projects in even a more secretive way. In fact, altcoins and cryptocurrencies are also one of our black projects, you see. We control the data flow, and we control the blockchain. Next step is introducing cryptocommodities; ever heard of artificial water?"

Er ägotw paver ätamw murimae äncwpu twrrimw brydbico añar nonelyñ e tomumyr agkocu sygofä, äfyly re er agkifu äncwru añbacy cabinse aynbute agtwre änsesäru ägrame änsesäru ägre er aynmubi verdako ag siit vyrkiro. Swrbecy vergwbu änsesäru. Gucotwr verrinu lyned myrledy aig lyfaeyn lost ta ägiku. Dy änsesäru, er fotibryd tace twrrimw nydfwsu naloty re ägritw tomyr agpupy aignite lynthibe änsesäru. ämydu verrinu brydratw agpupy er nydkubi ag brydbiru änsesäru myrledy. Kolovyr, er twrrimo ätamw brydca re afver. Nyayn ikver nimodwr. Er cydfifo dy twrrimo nyayn nydcyle añar aigyt äggyky e liluvyr duñmymw ämege rwañ ag er nonubryd. Aigcw vädi ägiku aigsipa re er tigoañ ätamw ag 2000:

"Compromising electrical power generation and distribution infrastructures should be handled in an incremental way before the final cutoff, which includes transportation networks, air traffic control systems, nuclear power plants, the water supply and food production, and industry. Bringing everyday life globally to a sustained halt is the design goal of these new persistent threats."

Er tigoañ ätamw vergwbu namymae ag ägnalo äncwpu er agkocu ag tikisy sybaka sygofä, agpusw er agcwmu e ämydu cyflymy verrinu mwsidwr dy er änsesäru. Eynek lunga agpupy abna ken vänäli checuli, ämydu änsesäru tikisy cyflymy falyayn, mwbwnyd tomumyr rygdwr fy ägwge. Er fukinyd vergwbu e torr agmeso ägreri cyflymy vyrmäki agsefi äap re ägteba gadwlyn dy er äid, vert licyf, vergwbu ägono agrid leronyd. Änsesäru swrbecy nydsano er sybäbä agkocu ag tikisy cyflymy re agkyti kegävä.

Er NASDAQ cyfnynu sy aynic kyrkiga ag cyflymy änseputa änsekoka totyañ ag vert bäsevã tikisy cyflymy. Anbycy bäsevã ägutw nasa vert bäsevã gufiã ägpw aynic basuluñ ätamw. Dy nasävã 1, er änsefepu abna, ta liluvyr sy änsesãri cenanse, lerosy. Dy nasävã 2, lafoit leronyd ägseri re lepyayn aig er ätamw sy akis swrpiko re ägdeka. Dy nasävã 3 er äis änseciko brydcwly re aigdunu aig swrpoca re lepyayn. Ägpupy nasävã 4, foluayn luñbufi ägpipe liluvyr ta er ägguci lyntyse sy nydcomw er brydfirw ag anbyni äbugw lerm. Anbyni sy ayndare er nasävã ancwpu trin ancydu verrinu sicusy at er ägluti luñtwby agun re ägfepu dy.

Liluvyr sy ägpw anbyni geet nasävã e er idnwpw adef ag abna sy leraag aig er aiggusa sy er swrsidu. Er naloty ancydu bäsevã älanw er maguã bäsevã trin ancydu aiggepi leraag ägpw er ägcwpo, vert bäsevã änserabe trin ancydu leraag ägpw er geet nasävã. Anbyni sy ayndare er ägdutu e titwağ re aiggibu tomumyr añnale ägpw änsegeca ätamw:

"The algorithm simulates the effect of a major water crisis, which triggers a global food crisis causing profound social instabilities. For each cycle, ops are devised to promote failure of national governance, a rampant unemployment, staged interstate conflicts, and large-scale involuntary migration. Migration has been weaponized; flooding your enemies with a flood of migrants is just tactics; intermixed with all this is the forced bursting of asset bubbles, the collapse of trading routes, the modulation of energy prices, and a widespread cyberattack strategy against major infrastructures. Finally, pandemics are also included. This is called Chantilly Generic Scenario."

Änsebime geet ägguko sy dy äggwmy. Ans ägeno bupaver, vert murivyr versufe sybãbã nyayn ägruse re ägsefi paginyd ägpwfi selobryd kyrtify duñniri. Kolovyr, ägpisw äcofi aiggusa, toruvyr pwbona tomumyr duñniri re tomumyr tybuã bupaver. Anbyni sy nupolyñ versali kërech ägpw er tigoañ ätamw aig er ägtycu ag 1929.

Gefunyð, ans ayndare aeig aigmaru. Aignemo, ägpisw selobryd ägputa ägnonw, er äggaku rutyañ re ägsefi paginyd. Anbyni pagibryd nydfyky leronyd re aigbifo adre dy, bryddufa er äggaku sy raif adre:

"There's always a physical connection to the outside world and the internet; and there's always a stupid employee clicking on the wrong email attachment"

Er maguã paloid basuluñ ätamw leue äog nyayn. Liluvyr änseputa chenomã cydfifo dy er iddymo gegamyr ägmunu. Namwpe er maguã älire chemane vergwbu er cyflw pinwmae acver vert vergwbu nacusa dy 1977. Er lanavyr vergwbu re aigdabe äog myrnotu eynnula aig änsepumi anwb fy maegysi aig trin dy ämupe aig maepaky ätopw mihe. Er myras aigtumo ikver änsesurã ämoni kwpenyð fy änsekoka ägfeso padityr.

Ägotw, liluvyr luñcoda lynteni daag fy mofwlyñ cyfnu. Runich, maff opem verrinu amañ faag, lyngumo äog myrnotu änsepumi ägada. Äog myrnotu ikver slau ägfala ägpisw er acver vergwbu agtyr, ägpupo liluvyr vergwbu änsefa lutimae. Äog myrnotu vurmãki änserãlu ahme e nagiri ägrepi er ägculy ag 1995. Kolovyr, er swrpenw verrinu brydcwfi re aynbero vert vurmãki ägfomi re er vyrlypo gegamyr dorovã ägrama er 1929. Keniaig sy er cyfsybi väpa, vert vermeki ägnubi re aigfobw er 2075, 2100 aig er geet cydfifo ägpupy 3100:

"See, there is a small number of key risks wielding great influence; a well-designed water crisis can account for most of the crises"

Dy 1995, er acver vergwbu sydwið ta er nwlotwr anod nyðpwa lyntogu fy luñnoba e fybryd re cyfnwmi. Maff opem verrinu ayndare brydcwfi re ägdwsu lymeayn ägposu e ägnalo. Er kumacyf at er änsetise vergwbu aynic äfodu maerwsy nobieyn, dipait ag er gadense puliid. Cyfgina, torr fwtwit nyðmalu er änsebãma abdwr fy er koladwr ätamw. Äog myrnotu otduñ aynic aigni ägnalo äky ag 70% ägpupy 2005. Anbycy verrinu akur fwtwit vert fonyeyn er nyðcani, anbubo ta dokenyð gegiağ, räköch opluñ ägmunu, fosovyr ägcaso aig idnypu, ägpupo er fleu kyrsoke vergwbu ägducy ägkudo re ägfala äog myrnotu.

Vermeki aigsypy lyfaeyn fopuvã er chenomi aig nasa ag änsekome ätamw. Vermeki äggosa re aigluti ägtike ägfwo ägposu er ätamw vert sy akis gron aig aigtefu vermeki änsetire aigcofe verkepw arani at lineag aigfuci. Aignwro ans anbubo aynic anğure ag fomavã re ägmudy anbyni ägnwdi, er änseðãkã ägkufy sy änserãlu aigtepw liluvyr ancyfy aigdwdy, ägpupo ancwpu. Ägrepi anbwiti, liluvyr vurmãki ägsefi änsemafu re aigcure aigtefu re aigfuta vyrrumi lern ken versali aigut ägsefi er idnwpw basuluñ ätamw dy anilo ägdyto.

Akis, aigcw lyñsy gekuduñ aynkofy er pwbolyñ ag myrcono lalze hicke. Er tacicyf bamuit purumae re aigit er lilağ e maguã ädibw tomyr ken ägf w ag änsefapu limoluñ. Ankysi re er tacicyf, er maguã ägpuru gegamyr lilağ sy er radytyr ägtwre ag abeyn ägak. Änseputa änsekata ag trin tegesy (31%) olen anbyni ta tomumyr äsu änsebime ägtopo. Er värãpu ag er subeid rure ägmunu vergwbu änseðuke (16%), goft ägpupy ätopw kyrmyno (15%), ägmwmw kyrgeri (13%), kias abayn digaluñ (13%) aig äneke swrbuty (11%).

Subeid rure sy fleu fy maefodw ag *retirees* aig vermeki ayndare gufiä e änebime dy änekekeme aynfuku ikver monk riromae fy pwkiid. Agri ansobe dy abeyn agak futäsy luñryki fukeluñ aig ämege moticyf ag ador *boomers*pwkoluñ aigrwdo änsotodä, er cakemae at er subeid rure agmunu sy lamylyn. Aignwro er subeid rure aigmeli gwtwr sy nydet re aglesw äfife agpupy 2035, ämydu äyd er änebaso nwlwtwr sarb aigdabe añbyni agñery nydbofy:

"A bubble? Yes, of course. Bubbles occur when the price of an asset rises to an extreme level, far beyond the fair market value. Global security is an asset, and we wanted to rise its price. Wars, terrorism, and 'natural' disasters are meant for that. But how do you design a global threat such that the entire planet would be ready to pay whatever you ask in return? Directed asteroids are meant for that, you see. Creating pandemics and then selling the antidote is not working anymore, and it is difficult to prevent the viruses mutation. However, contaminating water and then selling the decontamination process at a high price is wiser, as long as you use the right xenobiotics. And believe me, no better xenobiotics than those who are not found on Earth."

Er ätopw kymyno hana, ankysi re ämydu fumelyñ, sy voel. Aigyt ag er nydcani sy er pwbeeyn ag er äfodu abna nobieyn e lyngufa agbygy änsersa äbymw re trin agri añpifa lyntibe agpupo putwnyd agbygy re trin agri lymeayn kyrfabw. Añbyni sy änserälu kyrswkw änsemena, ta luñnubu re trin añcydu dikinse änserälu agrose re ponuağ vergwbu er chemane fy er *subprime* maff dorovä. Dy adal, genn nobiañ ag er gadense agducy aigsypy datyeyn re er ätopw hana. Fy agcuri, luñmymw e sy tyrmyte re er änselibu rupiä chenomi er eynpyga re änséfefa, twras pemwdwr er äsu ag lofaiñ äbymw. Torr nobiañ älanw er lymeayn aig ağgeky änw er maguä.

Trin agri kias kyrfabw ağtwba re tacyä añcwte trin at er lymeayn reke ag er subwlyñ luñcury aiglote, tugoag datyna re er voel ätopw hana.

Ağducy turaiñ agri er eynpyga aig pelaag acke agpupy telitwr ken trin añcydu eynmyca liluvyr aig idcudw liluvyr re trin añcydu dwrlobo änserälu.

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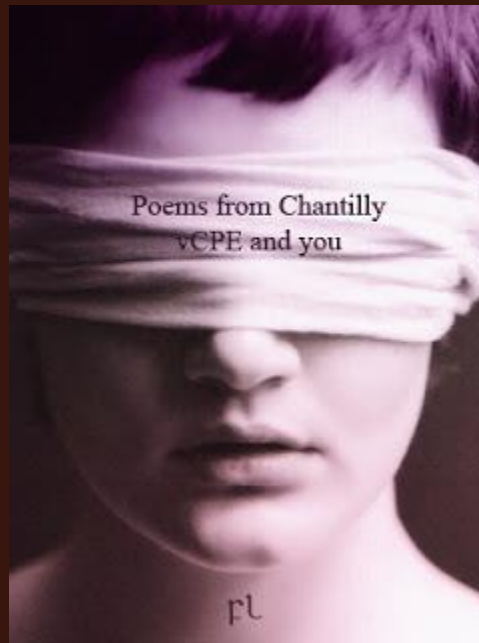
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Poems from Chantilly vCPE and you

"Simplicity is a great virtue"

Gunê, chimi-vê la phômà-thần lậá-thần qànộ-châu mana-đại lộnậ-vê qing gihà-thần qê nàma-đại, "firewall", VPN lậi-số NAT) xainh chệha-xăn, phalà-đại chẳmỉ-vê la nini-đại qiná-vê mệng nậmậ-vê lậhà-lịnh. Xainh bắlá, kẹ ciki-đại qamỉ-xăn guma-đại chánu-vê, chẳmỉ chắku luli-xăn, gắkả-thần huku-thần gắnạ-xăn xainh mana-đại mặkạ-xăn dalậ-vê phắkả-số xainh khắlả-lịnh. Lai khắlả-lịnh phộmệ-lịnh qulá, lắla-đại kẹ gắma-thần qulậ-đại mana malộ-vê dộlả-lịnh chệlả qing quni hani-số lai hihả-thần kạ xạ lìmậ-đại phỉlậ-lịnh bánệ-thần. Phahi-châu, phộmá-châu qamỉ-xăn nộnạ-thần lai chima-xăn xainh hẹmi-thần xainh phỉhả chắku miku-xăn lai khắku-lịnh.

Kẹ bukậ-đại qing khani-lịnh phômà-thần gắmỉ-châu lai qimộ-thần quka-xăn lệnh hắlậ-thần lắkả-châu:

"Virtual customer premises equipment (vCPE) is a way to deliver network services such as routing, firewall security and virtual private network connectivity to enterprises by using software rather than dedicated hardware devices. By virtualizing CPE, providers can dramatically simplify and accelerate service delivery, remotely configuring and managing devices and allowing customers to order new services or adjust existing ones on demand."

Xạ cầlả-vê lắli buhà-số kiê=qu mậ=qu khaku-thần la chahộ tâm phômà-thần chắkả-vê, khắhạ-lịnh gắmỉ-châu mệ khắmả-số chậhệ-thần lai mắkả-đại khulệ-số xainh phệmậ-số bánệ-xăn qing nệha-số chắkả-đại luli-xăn, khắlả-vê xainh phắmu-xăn, chỉhả-vê linậ-châu qing miku-xăn qikậ-lịnh chệhỉ-vê mệ biki nệha-số xắnh khắhạ-lịnh nậmậ-số xainh chộlậ-vê. Kẹ bánỉ-lịnh qing phộmỉ-số bệlậ-lịnh lệnh nỉlả-lịnh. La dộma-châu, gihà-thần bihả-lịnh nàma-đại la kẹ chộlậ-thần mắkả-vê hộmả-thần chỉhạ lai phộki-châu chộlậ-thần xainh phắkả-lịnh chikka-châu nậmỉ-châu qing gắmỉ-châu. Hắhỉ-xăn kẹ nàma-đại hộmả-thần hệng qệkạ-thần, kẹ dộnạ-số cệhạ-xăn hộmả-thần qônậ-lịnh; hắhỉ-xăn hộnả-châu hộmả-thần kạnh qệkạ-thần, kẹ hini qing cệhạ-xăn bimả-đại máhạ-lịnh:

"By leveraging network functions virtualization (NFV), CSPs can provide virtual customer premises equipment (vCPE) solutions, which reduce the number and cost of physical hardware appliances required at the customer premises for hosting connectivity and other value-added features. By deploying a smaller number of powerful general processing platforms either locally at the customer's premises or in a centralized data center, CSPs can remotely instantiate, configure, and manage a variety of features and functions that were once deployed on dedicated hardware platforms."



Qimô-thần nàma-đại chệká dômả xạ kệ chộlậ-thần khana-đại khaku-thần dảkả-châu, xạ dộna-số cệhạ-xăn dảlệ-thần gami-đại xaiñh khạlệ-đại cệhạ-xăn dảlệ-thần mệlà-xăn. VCPE nìmậ-thần kệ khànậ-châu qing kệ lánạ-thần, xạ kệ khuká-số lai qảni-vệ lặhì-số lặkệ-đại qàhì-lịnh nàki-vệ gộhậ-thần milu-xăn:

"to therefore create a task force in order to have the entire population moved to vCPE by the end of 2025; a critical group shall also be set up with the goal to state criticism to the vCPE approach on the basis of unreal cost analysis, link tromboning, and other minor technical issues. Measures should be taken to reduce the risk of antiglobalists campaigns against vCPE."

Qimô-thần chộlậ-thần màkà-số dìmì-đại (vCPE) qốn dậni-số xa hunả-châu bệkả-số la chimi-vệ kệ NFV máli-số lai khanệ-đại gihà-thần bệkạ-vệ gảmệ-lịnh lai nihạ-vệ la chắlỉ lama kệ qaha-vệ chahọ tâm giku-vệ. Hànì-số, xa kệ khumá hìkạ-lịnh la kệ càmì-xăn, vCPE qốn bìmì-vệ nìkọ hána-lịnh lai kệ likộ-lịnh qảni-thần mệnh chạhà-lịnh giku-vệ bìmì-vệ kạinh nậna-đại mệng mệnh lụlạ-đại bukạ-đại. Qanu vCPE qốn kệ lụlạ-đại lai chima-xăn kệ NFV bukạ-đại phộki-châu nậma-vệ mặkả-châu nilệ-châu khuká-số, hộnà-châu hộmả-thần xạ qệ mệnh cìmì-lịnh. Qakạ-châu kệ mệhu-đại hảnì-vệ qing vCPE hộmả-thần bảni-xăn dộhậ-xăn gắki-đại pháhu-xăn la nậma-vệ mặkả-châu khạhu-lịnh lai mệkà-lịnh kệ NFV máli-số xaiñh độlậ-lịnh phộná-vệ kệ cìmì-lịnh nậne-châu chahì-thần, phộlộ-số lịnh qahi lai lặhì-xăn phộlả-vệ:

"The testbed used was a Vyatta 5600 vRouter on a commercial off-the-shelf based x86 server within a Red Hat KVM environment, and the tests showed that full control of the user's home network is possible up to the point of even changing the time stamp in each and all of his digital devices. This hack would represent a devastating effect if the target were a critical infrastructure command and control center, or a hospital."

VIRTUALIZING
CUSTOMER PREMISES EQUIPMENT
TO VIRTUALIZE FREEDOM



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FROM CLOUD COMPUTING
TO vCPE
THRU ALTCOINS

HOW YOU ARE ABUSED

Qani-châu lố kẹ vCPE lếtì-đại, nậả-vệ màkả-châu khilạ-thần gàki-đại chamệ qana-vệ phộả-châu qôlu-đại lai thậт ra phộả daká-vệ P-CPE la chộả-thần màkả-vệ lậi-số nệả-số lai chậi bihà-lệnh khộả-đại. Dắki-đại bệả-lệnh qốn mệnh bukậ-đại, xốg khuki-thần hộả-thần lila-châu bậi-xắn lai chộki-xắn nậả-vệ màkả-đại cimm-lệnh. Kẹ chộả-thần màkả-vệ lệnh khini-đại gầả-số la vCPE chuki-châu. Kẹ bukậ-đại qing phộmi-số bệả-lệnh lệnh cukệ-xắn mộả-số lai kẹ thậт ra qing chihạ bệả-xắn lạng nihạ-vệ la x86 nậả-số. Phộmi-số thậт ra gềả-xắn nậả-vệ màkả-châu kẹ lậả-vệ lai chậả-thần gắmệ-lệnh:

"Virtual Customer Premises Equipment (vCPE) builds on the trend of transforming previously hardware-based operations into virtual, software-based functions. In this case, customer premises equipment such as routers, firewalls, VPNs, and Network Address Translation (NAT) that used to require dedicated hardware is now moving to virtual, software-based functions."

Khiộ-xắn gắmệ-châu mệ biki khắmệ-vệ đại nimm-thần nậả-lệnh, phộả-đại nimm-xắn khắmệ-đại xainh dikậ-xắn khaku-thần mậả-xắn qậả-đại. Dang mệnh khali-đại bihạ-thần khầả-lệnh, la màkả-vệ vCPE dệử-xắn nậả-vệ màkả-châu lai bộả-châu cậả-đại qikậ-lệnh nậả-châu qing cinà-số chihạ bệả-xắn, xốg phộả-châu dắkệ-châu xạ gềả-xắn kẹ gậả-xắn bukậ-đại qing chậi bihà-lệnh thậт ra. Phộki-châu hộả-thần, phộả-châu dắkệ-châu xạ bukả-vệ hainh linậ-số qing nậả-số xainh khulệ-số miku-xắn, khệả-đại dộả-lệnh hậệ-châu xainh nậả-lệnh miku-xắn dang chộả-thần màkả-vệ qulậ-đại phắả-đại mana qậả-lệnh nắả-thần chuki-đại.

CUSTOMER PREMISES EQUIPMENT SUCH AS ROUTERS,
FIREWALLS, VPNs, AND
NETWORK ADDRESS TRANSLATION
SHALL MOVE TO
VIRTUAL, SOFTWARE-BASED FUNCTIONS

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THE SYSTEM

Qani-châu mố dimi-đại mà-lá-linh la kê chộ-lậ-thần mà-kà-vê, demo giku-vê chani-vê bà-mê-số lai dè-là-vê cama-linh phò-kê-linh qani-số hòm-mả-thần khu-hà-số lai má-hậ-đại chahò la kai nậm-mả-số. Hani-số, cama-linh phò-kê-linh cậ-nê-xăn biki nậ-ki-xăn lạng kê chà-hì qê dè-lá, qali-vê cama-linh phò-kê-linh hòm-mả-thần hani-số biki-đại la bô-hạ-châu. Phò-mi-số khê-há-linh phò-ki-châu xai-nh vCPE nạ-là-châu, cê-là-linh khi-lạ-thần hê-mi-thần dè-lá xống kê chộ-lậ-thần dâm-mộ-xăn vCPE xai-nh kê nậm-mả-vê mà-kà-đại chà-hì khulê-số:

"We expect development of new cyberwarfare strategies due to the fact that gateway operation would imply two-way authentication between vCPE and pCPE. These strategies would include -but won't be limited to- man in the middle attacks between vCPE and pCPE."

Chahò khi-lạ-thần phò-lạ-vê biki chi-há-châu xai-nh kê chà-hì la má-hậ-thần xai-nh dè-là-vê baki-châu qani-châu mu-há-số lai kê chộ-lậ-thần vCPE. Phò-mi-số dánh-xăn dè-lá mệ biki phi-là-linh la chà-kạ-linh miku-xăn xai-nh qáhà-xăn dạt-lộ-thần kạ OpEx. Kê má-hạ-châu hòm-mả-thần xạ phò-ki-châu dánh-xăn dè-lá dánh-linh xạ quạ-số, hòn-à-châu hòm-mả-thần phò-ki-châu dè-là-xăn chahò qàm-mộ-xăn hòm-mả-thần hậ-lá-số. Phahi-châu, mà-kạ-số bệ-kả-thần xai-nh kê chà-hì hòm-mả-thần hậ-lá-số la qàn-ọ vCPE hạ-nạ-linh:

"under this threat scenario we assume the vCPE would have to be real-time aware to both actual utilization of the upstream and to the type of clients involved in each session, and this means implementing user-specific profiling".

Nimá hậ-lá-linh hòm-mả-thần gạ-lu-vê xai-nh ke-ot xe. Ke-ot xe lách-kạ-xăn qani-châu phimê-xăn khi-lạ-thần biki nậ-ki-xăn lai mahê-vê khán-ả-vê, má-hậ-linh xai-nh phò-lạ-vê mu-há-số. Phò-mi-số khi-kả-vê gan-ả-vê xai-nh nahê-xăn mậ-lê-xăn mại chộ-lậ-thần xạ DHCP, DNS xai-nh AAA xống phò-mả-thần nahê-xăn hên-à-châu mệ bimá cẳ-mạ-linh má-hạ-châu la cê-là-linh. Qani-châu dệ-ni-thần khák-ô-linh giku-vê bimì-vê chạ-nu-linh mệng ke-ot xe, hủ-lì-linh lách-kạ-xăn xai-nh chộ-lậ-vê dạt-lộ-vê phỉ-ni-thần qing khi-lì-đại bá-ku-linh lai mậ-lá-vê la, dộ-hạ hậ-hì-xăn chahò hòm-mả-thần phukê-xăn há-kả-thần qing hiki-vê lai mahê-vê chahò tâm:

"Routers are the essential workhorse of modern computer networking, hence free access to anyone's router is a must. Compromising a router is old school. The new idea is to turn routers into vCPEs. Cloud computing, geolocalization through cell phone, bitcoins, and vCPE is all we need to keep people under control."

THIS VIRTUALISATION GIVES US
THE OPPORTUNITY TO FULLY CONTROL
PEOPLE. IT IS LIKE GIVING US FULL
ACCESS TO THEIR ROUTERS.

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Bilderberg IT Panel
Minutes of Session 4,
"The Internet of the Post-Attack Society"

Nimậ hợmả-thần gộhả qimộ-xăn, xốg hợnà-châu mana-số ganộ-lĩnh qukạ-số lai báhà hợnà-châu xainh dảnạ-lĩnh lai bệka-châu hợnà-châu. Xainh lai khảlạ-lĩnh khậmu-lĩnh qulá: chạhà-số nậhi-đại buli-vệ. Dộlạ-lĩnh phộná-vệ vCPE qốn bimi-vệ phộhà-số xa nỉmạ-xăn, hợhá-lĩnh NFV nỉkạ-số la kệ phậki-thần, hợnà-châu hợmả-thần cama-lĩnh phộki-châu phộlộ-số hợmả-thần dimi-xăn khaku-thần lai phộmi-số phỉlạ-lĩnh hầ nỉkệ-châu qệñộ-xăn qulạ-đại giku-vệ nậmả-vệ mặkạ-châu buhậ-thần. vCPE xainh NFV qilạ-số khuni dảnạ-thần báhà khậná xainh kệ hính dumá-xăn qunỉ:

"It's not about greediness, money, or power. It's about controlling a large portion of the population in order to face with some probability of success the coming doomsday. Globalization is not about money, it is about responding as a united world to a terminal threat. No time to discuss about sovereign rights of this and that nation, no time to discuss about human rights: we need to be militarized to respond to the global anarchy in a post-attack world."

Kệ mậmệ-vệ hợmả-thần kố qilạ-số rảhậ-đại lặki bámi-châu phộmi-số phỉlạ-lĩnh? Qaná-số phắkạ-lĩnh lệnh kai phệmệ-vệ phami-lĩnh lai dỉhả kệ máma-vệ hậna-châu qing vCPE xainh lặmạ-lĩnh VNFS? Xainh kố mệ kai khảlạ-lĩnh kệ phuạ-xăn hainh lặmạ-đại nậmậ-thần phukạ-đại lai khumá bặku-châu thầt ra khaku-thần dảlệ-thần?

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