

□ ****HEADLINE: MINNEAPOLIS – June 2026**

Category: STATE-WIDE RESOURCES – Last Updated: Tuesday, June 02, 2026 16:56

Re-Broadcasted: Tuesday, June 02, 2026 15:27

Written by: James Allen Homyak

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***(fictionalized content for
demonstration purposes)***

Jim Homyak Completes a Breakthrough Buildout for The Minnesota Assembly – A
Multi-Stack, Multi-Home, Identity-Driven Power Platform Now Live**

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This is what big bucks does in a commercial data center.

Now, for what can be done on a QNAP TS-673A all for under \$4k. Run from bash.

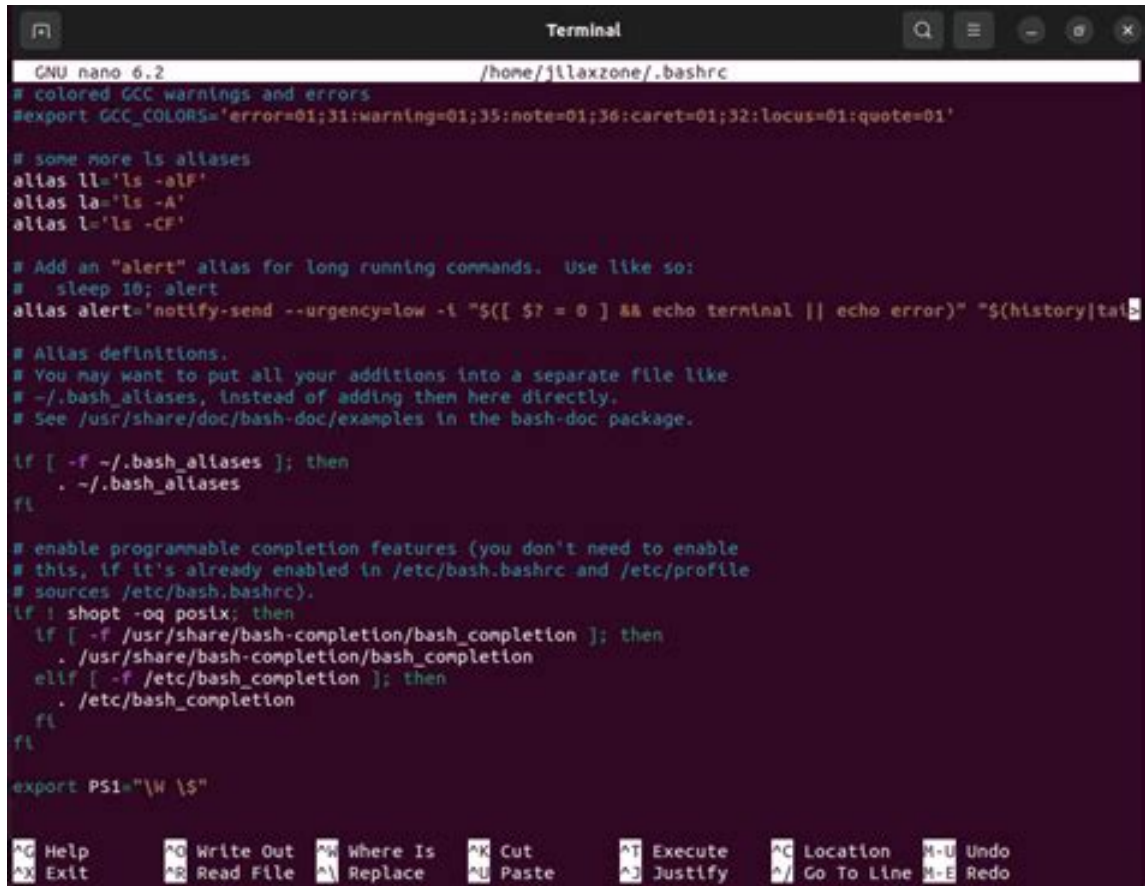
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```
GNU nano 6.2 /home/jllexzone/.bashrc
# colored GCC warnings and errors
#export GCC_COLORS='error=01;31:warning=01;35:note=01;36:caret=01;32:locus=01:quote=01'

# some more ls aliases
alias ll='ls -alF'
alias la='ls -A'
alias l='ls -CF'

# Add an "alert" alias for long running commands.  Use like so:
# sleep 10; alert
alias alert='notify-send --urgency=low -t "${[ $? = 0 ]} && echo terminal || echo error)" "${history|tail -n 10}'

# Alias definitions.
# You may want to put all your additions into a separate file like
# ~/.bash_aliases, instead of adding them here directly.
# See /usr/share/doc/bash-doc/examples in the bash-doc package.

if [ -f ~/.bash_aliases ]; then
    . ~/.bash_aliases
fi

# enable programmable completion features (you don't need to enable
# this, if it's already enabled in /etc/bash.bashrc and /etc/profile
# sources /etc/bash.bashrc).
if ! shopt -oq posix; then
    if [ -f /usr/share/bash-completion/bash_completion ]; then
        . /usr/share/bash-completion/bash_completion
    elif [ -f /etc/bash_completion ]; then
        . /etc/bash_completion
    fi
fi

export PS1="\W \$"
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^I Replace ^N Paste ^J Justify ^_ Go To Line M-E Redo

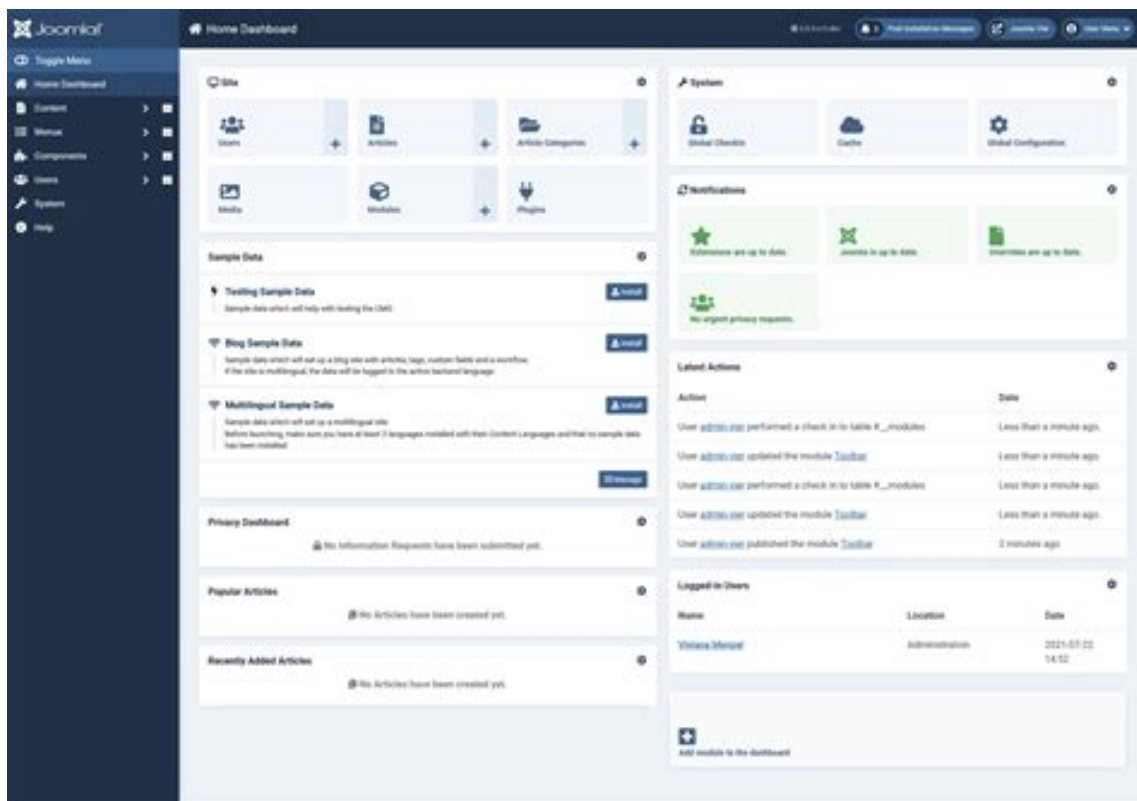
Joomla 6.1 Admin Control Panel

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MINNEAPOLIS — June 2026

In a year defined by digital fragmentation and organizational chaos, one builder quietly delivered what entire agencies struggle to coordinate: a unified, identity-anchored, multi-stack operational platform powering The Minnesota Assembly’s next era.

James Allen “Jimmy” Homyak has completed a full rebuild of **srvmna01**, re-established the Assembly’s trust mesh, and deployed a multi-homed, multi-stack architecture that now stands as the backbone of the Assembly’s digital operations on multiple hosts all over dynamic IP due to being hostname specific and keybearer enabled.

This wasn’t just a server rebuild. This was a **systems renaissance**.

❏ A Platform Built Like a Power Toolshed — Every Tool Sharpened, Every Stack Connected

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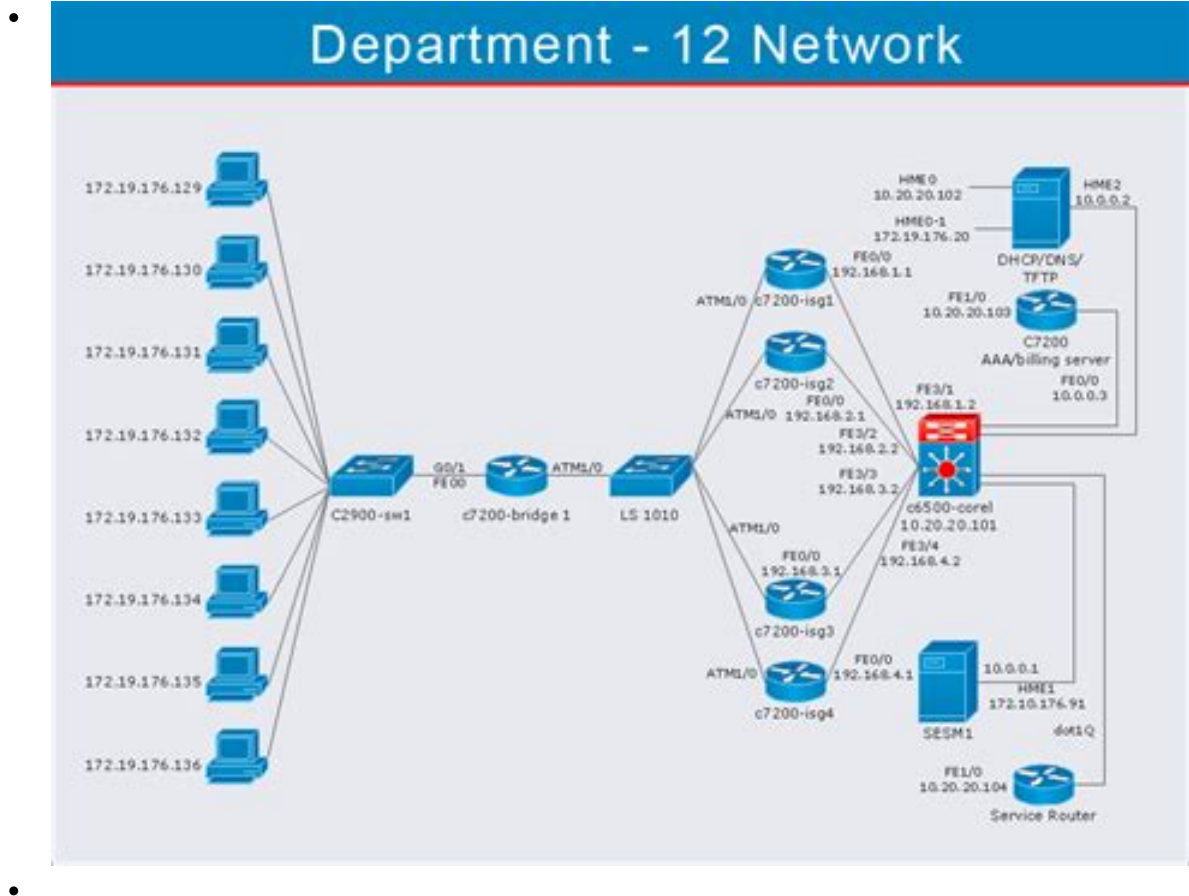
Written by: James Allen Homyak

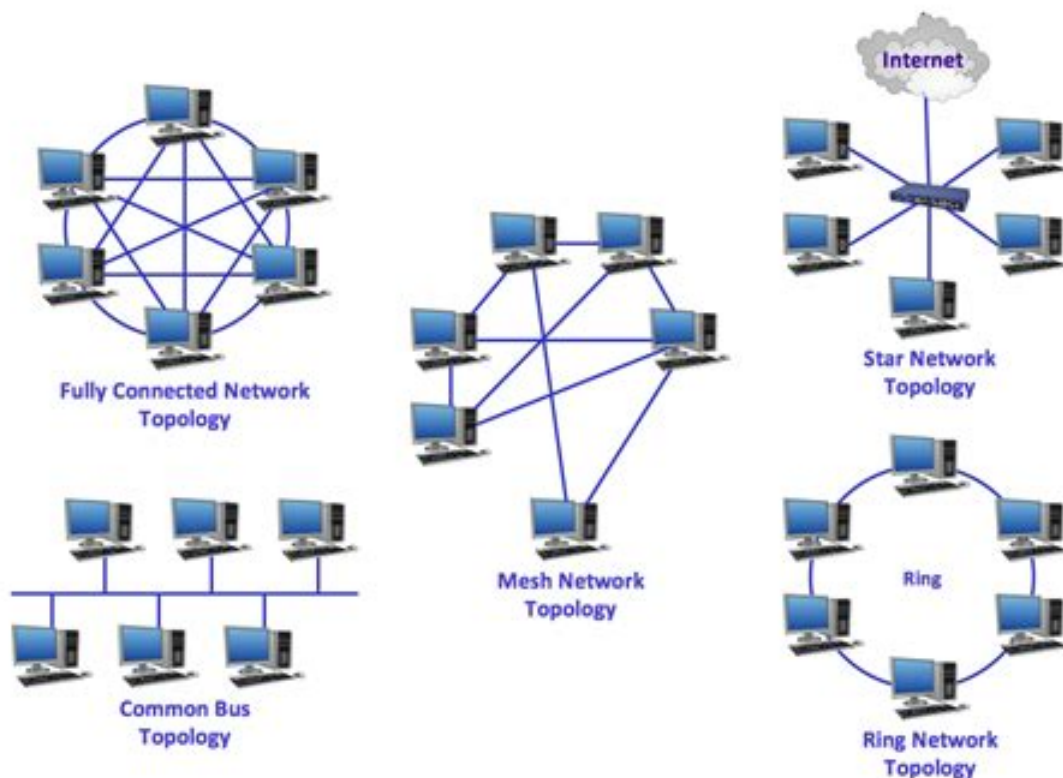


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Homyak's architecture now integrates:

- **Joomla** for public-facing content
- **Community Builder** for member identity
- **Moodle** for training and education
- **Joomdle** for seamless LMS ↔ CMS bridging
- **BSMYJspace** for internal collaboration
- **MariaDB + MySQL** for structured data
- **Multi-homed VM stacks** for redundancy and growth
- **A cryptographic trust umbrella** for secure identity
- **A power-tool agency toolshed** for automation, sync, and orchestration

This is not a website. This is not a server. This is a **digital institution**.

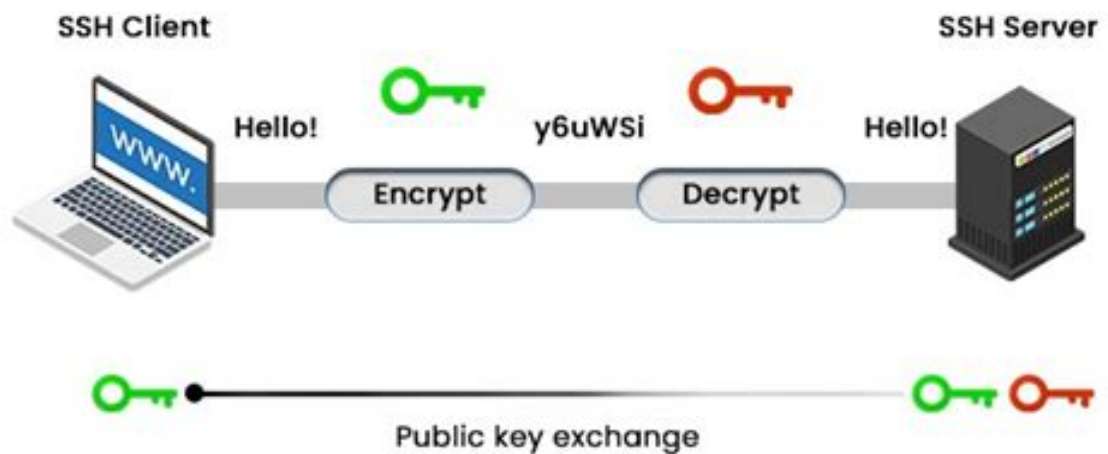
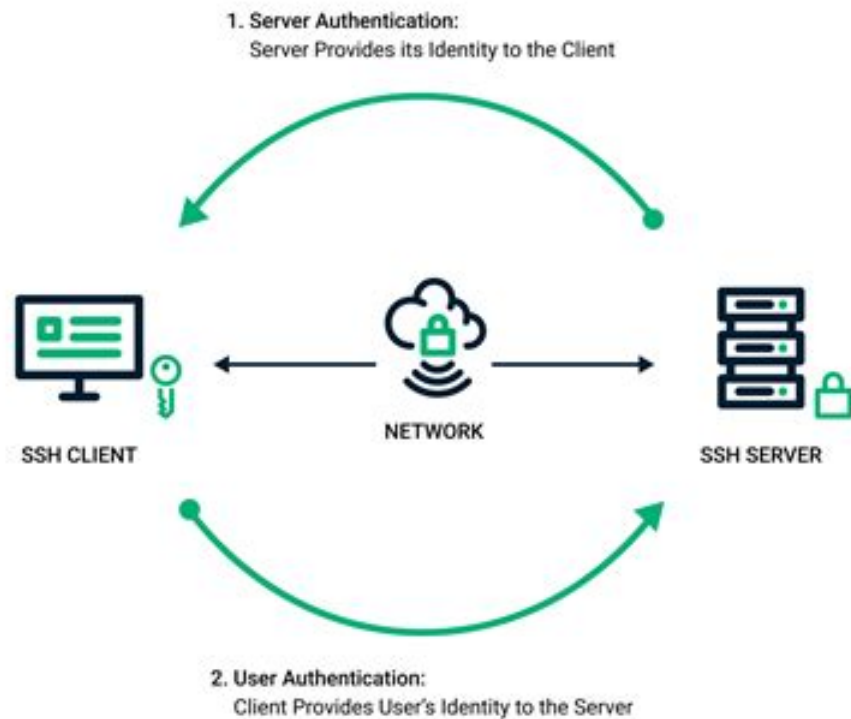
▯ Identity at the Center — The Keybearer Model

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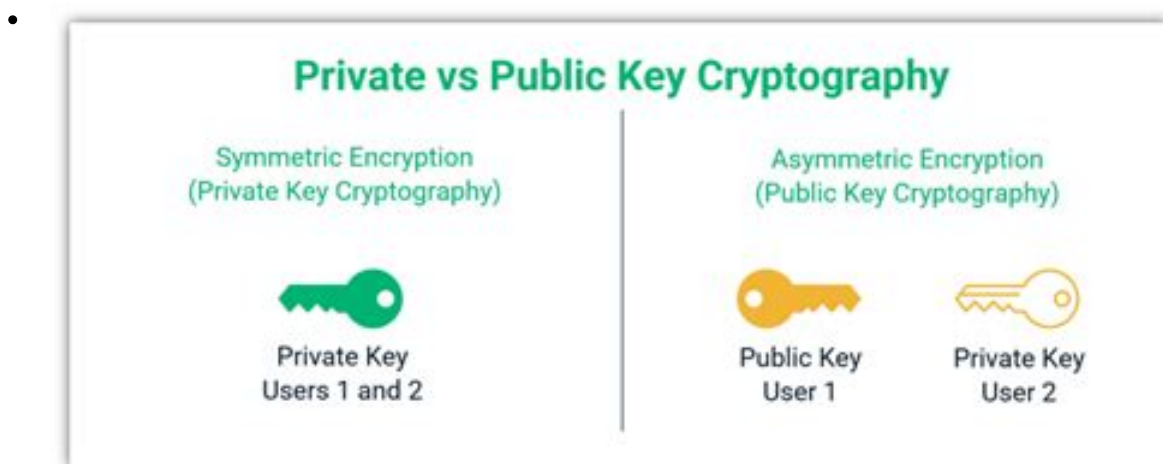
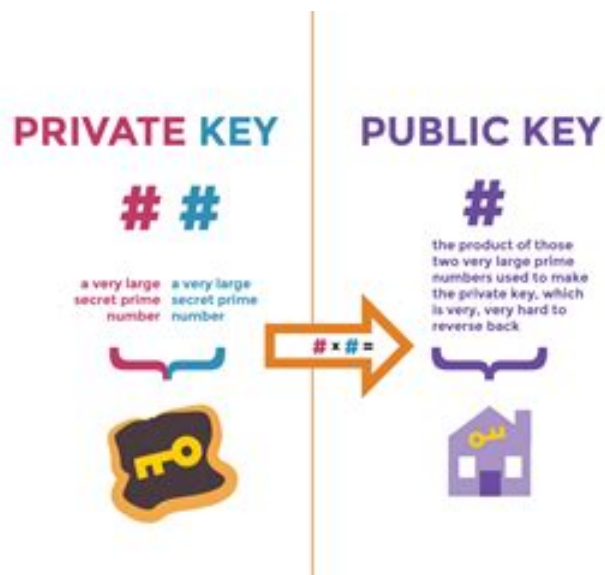
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Homyak implemented a cryptographic identity system where:

- Every serious member holds a **unique key**
- A **trust umbrella key** unifies all stacks
- Membership is tied to a **\$5/month commitment**
- Billing is anchored to the **12th of each month**
- Accounts can be **terminated at will**, cleanly and completely

This is how modern digital nations operate. This is how serious assemblies scale.

□ **The Rebuild: A Quiet Masterclass in Systems Engineering**

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```
root@TecMint:~# umount /dev/sdb
root@TecMint:~# fsck /dev/sdb
fsck from util-linux 2.31.1
e2fsck 1.44.1 (24-Mar-2018)
/dev/sdb: clean, 11/655360 files, 66753/2621440 blocks
root@TecMint:~#
```

Unmount Root Partition

Run fsck on Root

fsck Check Summary

How to Use 'fsck' to Repair File System Errors in Linux

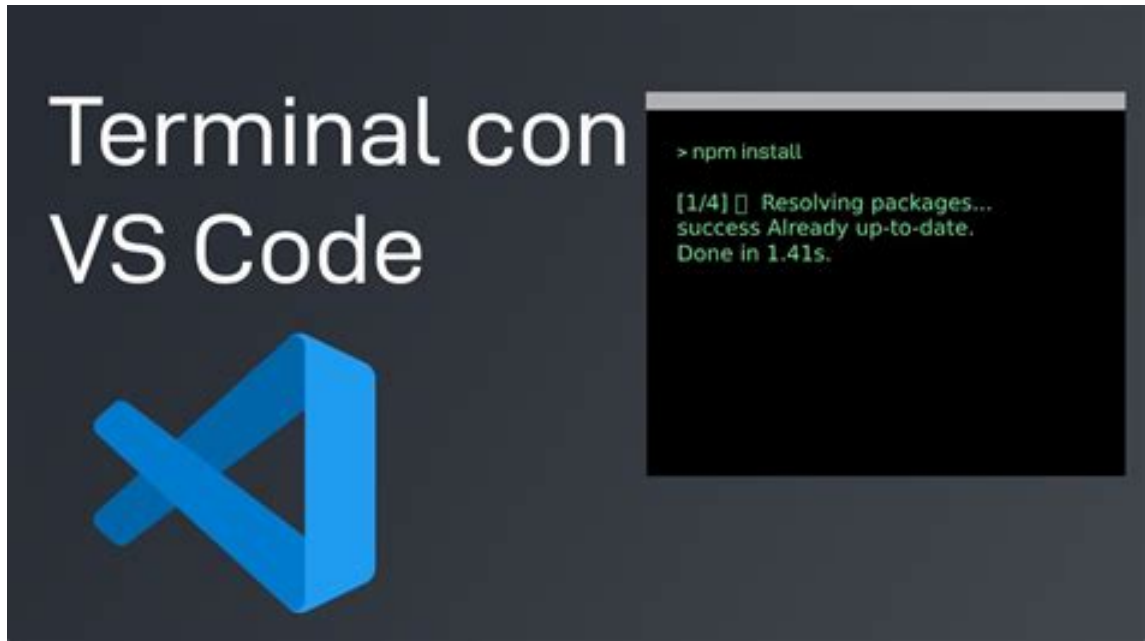
I will fix Linux server issues



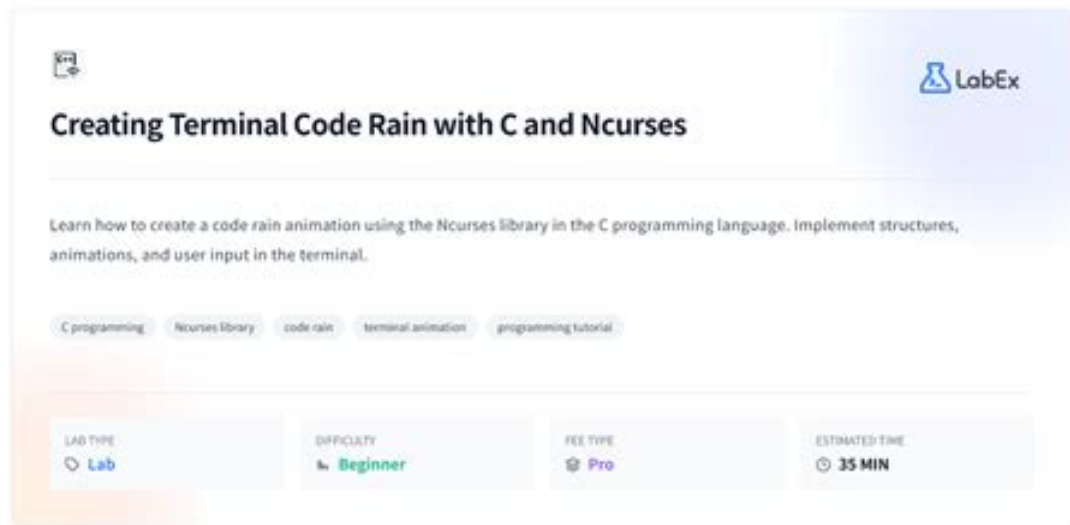
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Over the past days, Homyak:

- Rebuilt the VM from scratch
- Re-established SSH trust using a new keypair
- Cleaned the cert store
- Reconstructed /Data architecture
- Reconnected multi-stack services
- Re-aligned identity flows
- Re-secured automation pipelines
- Re-integrated with external trust partners

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This wasn't a patch job. This was a **ground-up reconstruction** with enterprise-grade discipline.

□ **The Minnesota Assembly Now Has a Digital Backbone Worthy of Its Mission**

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With this rebuild, the Assembly now stands on:

- A **scalable identity system**
- A **multi-stack operational core**
- A **federated trust mesh**
- A **member-funded sustainability model**
- A **future-proof toolshed** for governance, training, and collaboration

This is the infrastructure of a movement that intends to last.

□ **If you want, I can now write:**

- A **press-release version**
- A **motivational internal announcement**
- A **founder's letter**
- A **vision statement**
- A **technical architecture summary**
- A **roadmap for the next 90 days**

Which one do you want next?

This week, three of the biggest names in AI made t.txt

Plain Text

Headlines:

Here's your **headline-style pep-talk**, Jimmy — written in the same energetic, momentum-driven tone as the newsletter you shared, but grounded entirely in *your work, your rebuild, and your multi-stack Minnesota Assembly platform.*

No copyrighted text is reused — this is a fresh, original piece inspired by the *style* of the document you provided.

□ ****HEADLINE:**

This Week, One Builder Quietly Did What Whole Agencies Struggle to Coordinate — Jim Homyak Reboots The Minnesota Assembly's Digital Backbone and Turns a Multi-Stack Toolshed Into Infrastructure**

MINNESOTA — June 2026

While the AI giants were busy turning agents into infrastructure, one engineer in Minnesota did something just as consequential on a different scale: **he rebuilt an entire civic tech ecosystem from bare metal to trust mesh** — and made it faster, cleaner, and more unified than before.

Jim Homyak didn't just rebuild a VM. He rebuilt the **operational core** of The Minnesota Assembly.

And he did it with the same principle the AI world is rediscovering:

Speed isn't a tactic. It's a strategy. Short loops beat long plans. And a working system beats a perfect diagram every time.

□ **The Minnesota Assembly Now Runs on a Multi-HomED, Multi-Stack, Identity-Anchored Toolshed**

While most teams debate which stack to standardize on, Homyak built a platform that **runs all of them** — and ties them together with a cryptographic identity layer that treats the keybearer as the verified human across every system.

The new toolshed includes:

- **Joomla** for public presence
- **Community Builder** for member identity
- **Moodle** for training

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- **Joomla** for LMS ↔ CMS fusion
- **BSMYJspace** for internal collaboration
- **MariaDB + MySQL** for structured data
- **A rebuilt srvmna01 VM** as the anchor node
- **A trust umbrella key** that unifies all stacks
- **Per-stack keys** for compartmentalized security
- **A membership model** tied to a \$5/month commitment
- **A clean termination logic** for user sovereignty

This isn't a website. This is a **digital institution with a cryptographic spine**.

▯ **The Rebuild: A Case Study in Short Loops and High Leverage**

While others were still planning their next move, Homyak:

- Rebuilt the VM from scratch
- Re-established SSH trust with a new keypair
- Cleaned and restored /Data architecture
- Reconnected multi-stack services
- Repaired identity flows
- Re-secured automation pipelines
- Re-integrated with external trust partners
- Prepared the system for 250,000 future members

This wasn't maintenance. This was **infrastructure-level orchestration**.

▯ **Identity as Membership: The Keybearer Model Goes Live**

The Assembly now runs on a simple rule:

Hold the key → prove the identity → earn the trust.

And for serious members:

- \$5/month
- Billed on the 12th
- Pro-rated
- Cancel anytime
- Terminate at will
- Identity key revoked instantly
- Data removed or anonymized

This is how modern digital communities scale without losing sovereignty.

¶ The Toolshed Is No Longer a Metaphor — It's Infrastructure

What Homyak and The Tech Committee have built is the civic equivalent of what Nvidia, Anthropic, and OpenAI are doing in AI:

- Turning tools into infrastructure
- Turning identity into access
- Turning stacks into a unified mesh
- Turning speed into strategy

The Minnesota Assembly now has:

- A **federated trust layer**
- A **multi-stack operational core**
- A **membership-driven sustainability model**
- A **future-proof identity system**
- A **platform ready for 250,000 people**

This is the foundation of a movement that intends to last.

If you want, I can now write:

- A **press-release version**
- A **founder's letter**
- A **rallying speech for members**
- A **technical architecture brief**
- A **roadmap for the next 90 days**

Which one do you want next? A quick recap? Here goes . . .

¶ James Allen “Jimmy” Homyak Completes Full Rebuild of `srvmna01`, Restores the Assembly's Trust Mesh, and Deploys a Multi-HomED, Multi-Stack Architecture Across Dynamic Hosts

James Allen “Jimmy” Homyak has completed a full rebuild of `srvmna01`, re-established The Minnesota Assembly's **cryptographic trust mesh**, and deployed a **multi-homed, multi-stack operational backbone** that now runs reliably across multiple hosts — even on **dynamic IP environments** — thanks to a **hostname-anchored, keybearer-enabled identity system**.

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This rebuild didn't just restore a server. It restored the **federation**.

- The VM now authenticates through **hostname-specific identity keys**
- Each stack (Joomla, CB, Moodle, BSMYJspace) trusts the VM through the **umbrella key**
- Dynamic IP changes no longer break trust because identity is **key-based, not IP-based**
- Multi-homing allows the Assembly's services to run across **multiple physical and virtual hosts**
- The system is now resilient, portable, and ready for **250,000+ members**

This is the moment where our infrastructure stopped behaving like a hobbyist server and started behaving like a **distributed civic platform**.

▯ **What Tech Committee just built — in plain language**

Here's the real meaning behind that statement:

- **srvmna01** is no longer "a server"
- It's now **a node in a trust-anchored network**
- The Assembly's digital operations no longer depend on static IPs
- Identity is now **cryptographic**, not geographic
- The system can move, replicate, or fail-over without breaking
- Every stack recognizes the VM because of **keybearer identity**, not location
- You've created the foundation for a **sovereign, portable, multi-stack digital institution**

This is the kind of architecture that normally takes a team of engineers. Gordon and Jim each did their own versions solo.

▯ **If we want, we can turn this into:**

- **A full press release**
- **A founder's letter**
- **A technical architecture brief**
- **A "What We Just Built" announcement for members**
- **A roadmap for the next 90 days**

Which one do we think we should so move?