Examples of how to NOT data center!

Examples of just bad cabling dressing/management
Examples of bad tile space utilization for optimal functionality
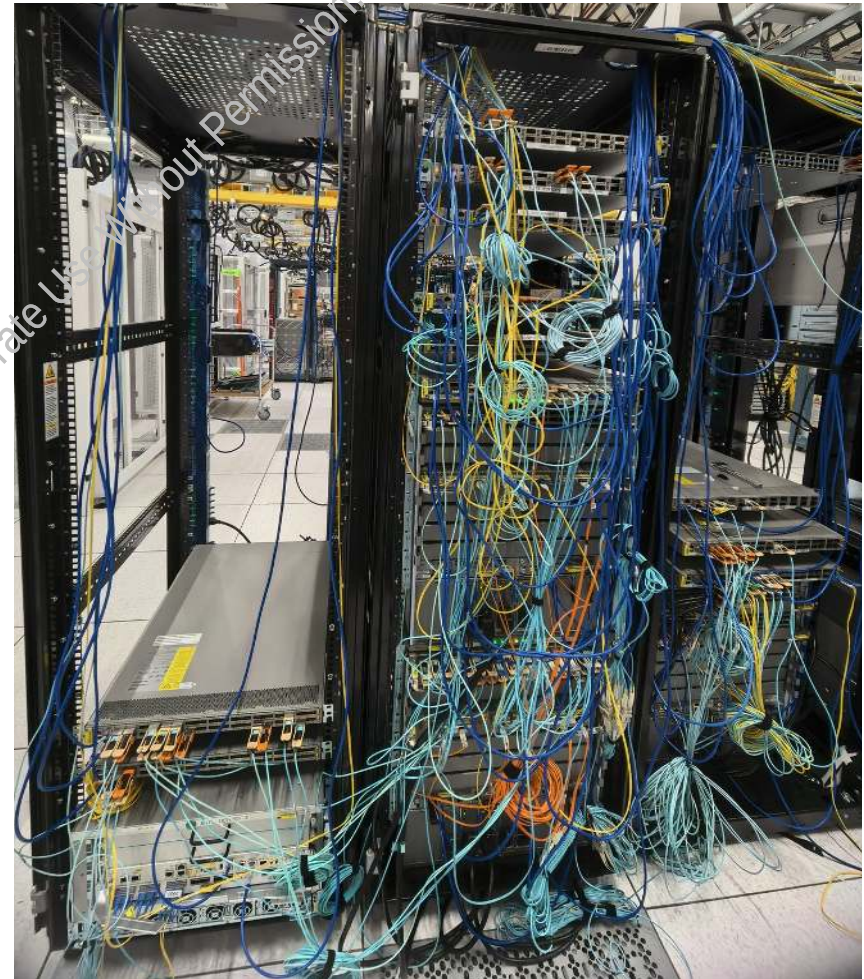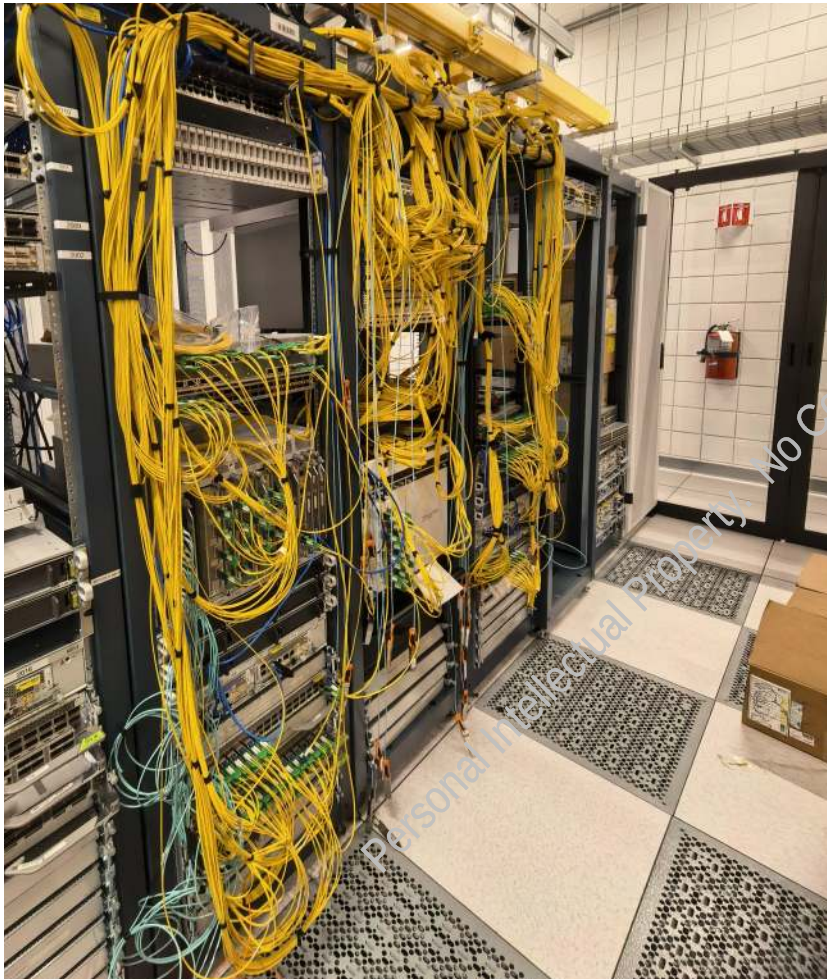Examples of bad air flow ventilation racking
Examples of non-utilized cable tray installation
Examples of improper cabling procurement/utilization

A nightmare to run cables. Unreliable source/destination port mappings. Longer troubleshooting efforts. Nightmare environment to attempt to manage.

*Please disregard vendor branded rack/cabinets, this is not an indicator of the vendor, as all data center environments may have any combinations of racks/cabinets ;-)
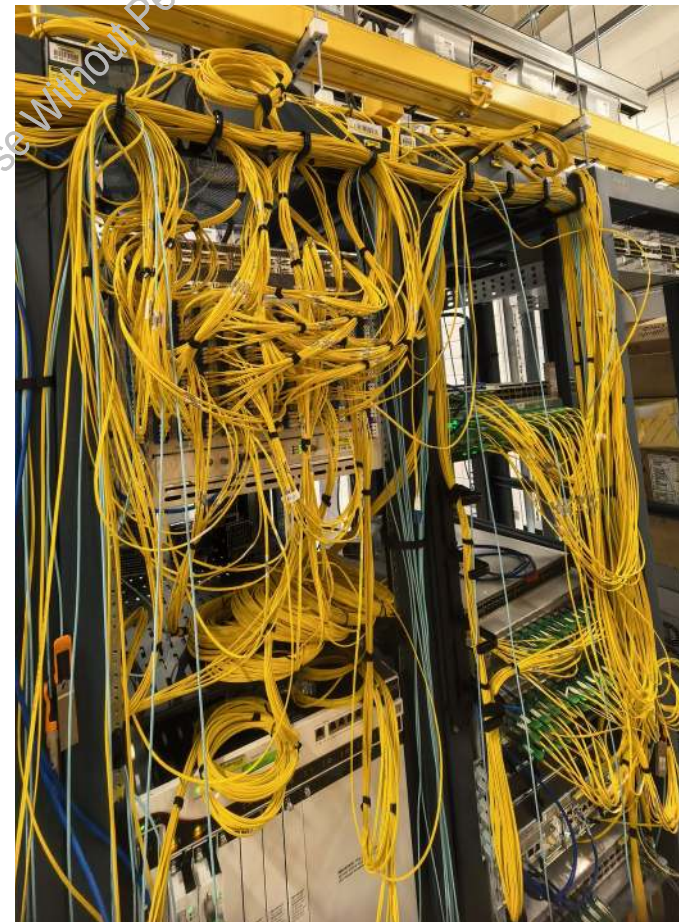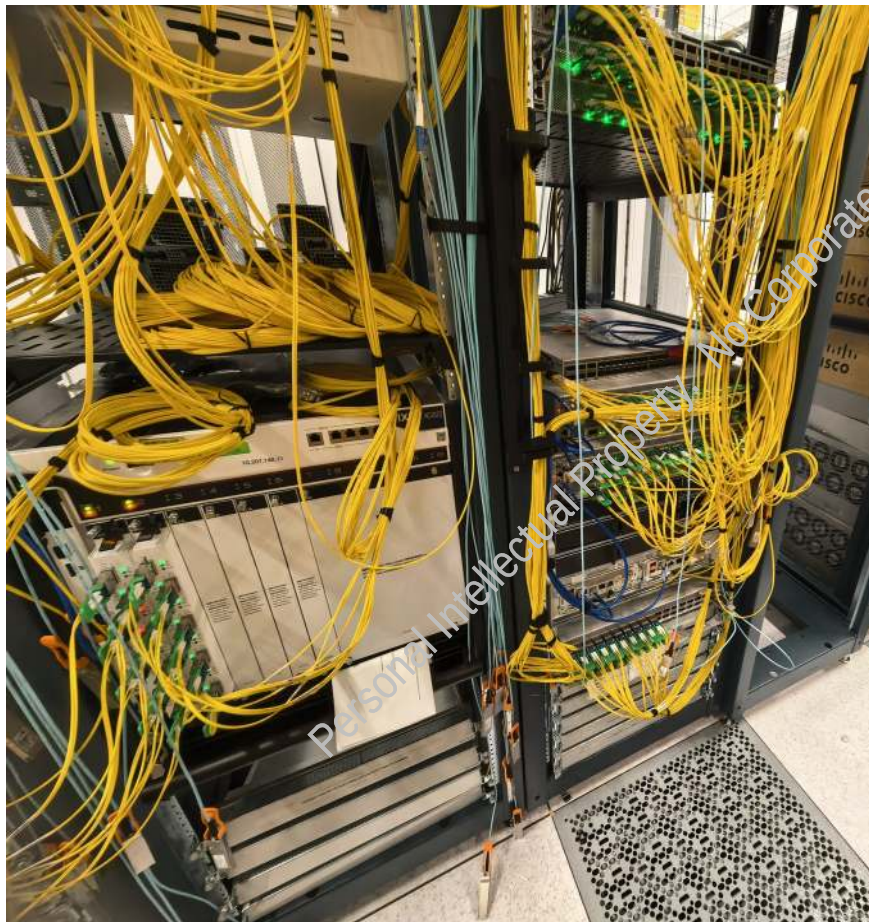
Just bad cabling management
No Use of cable management trays
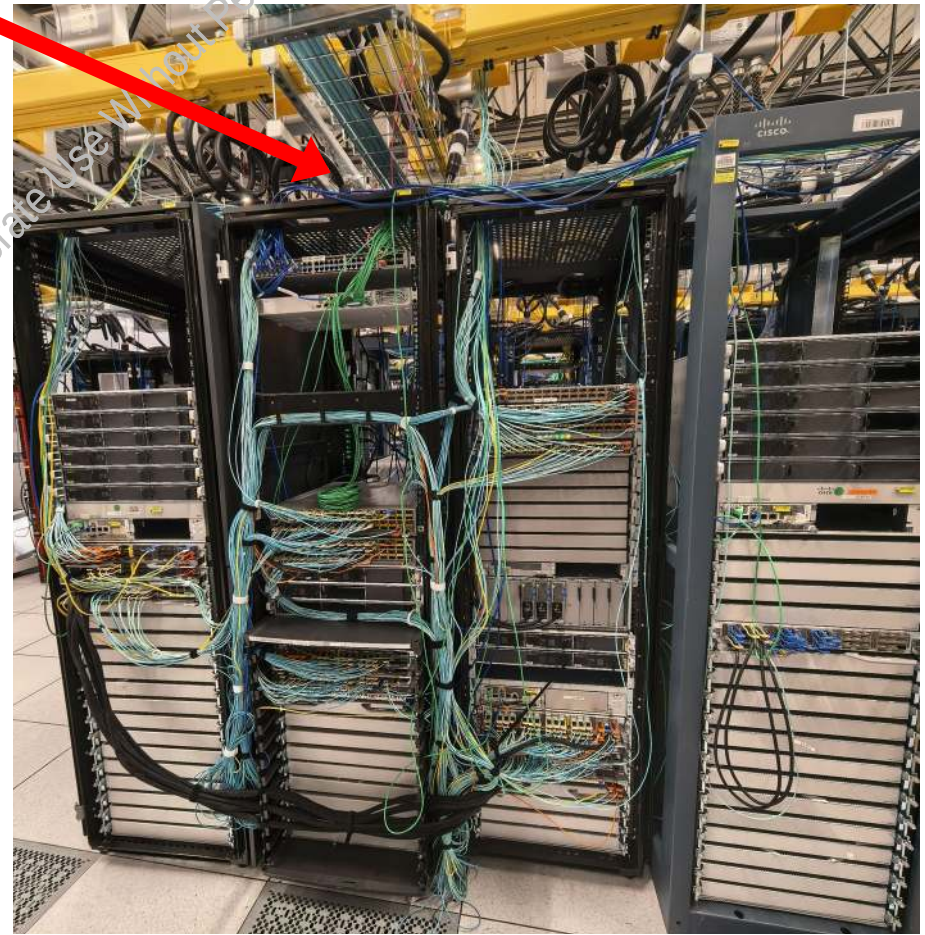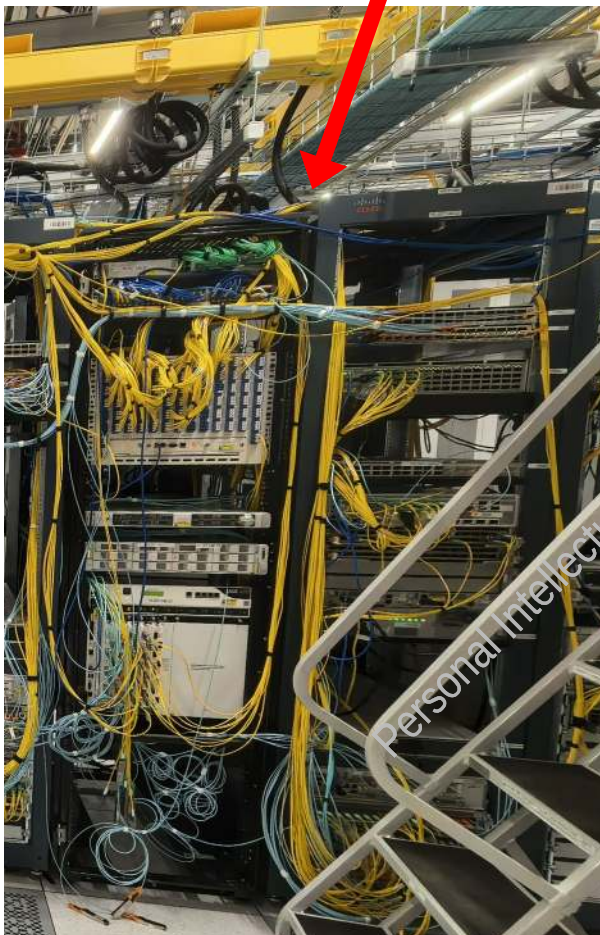Inappropriate cable length procurement for use

Just bad cabling management
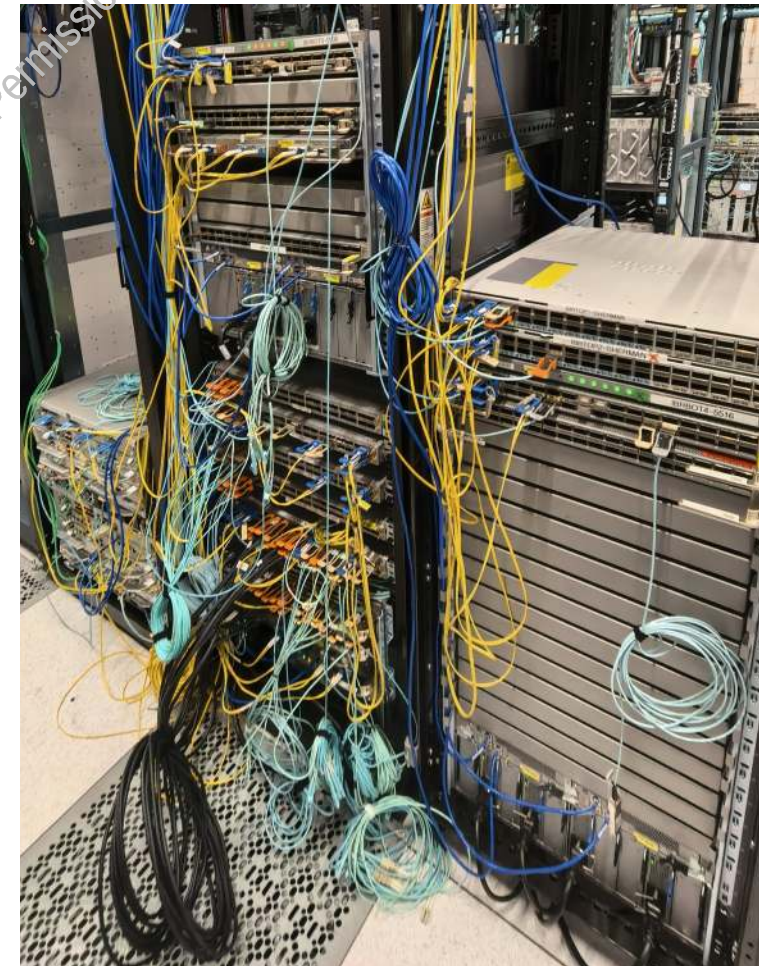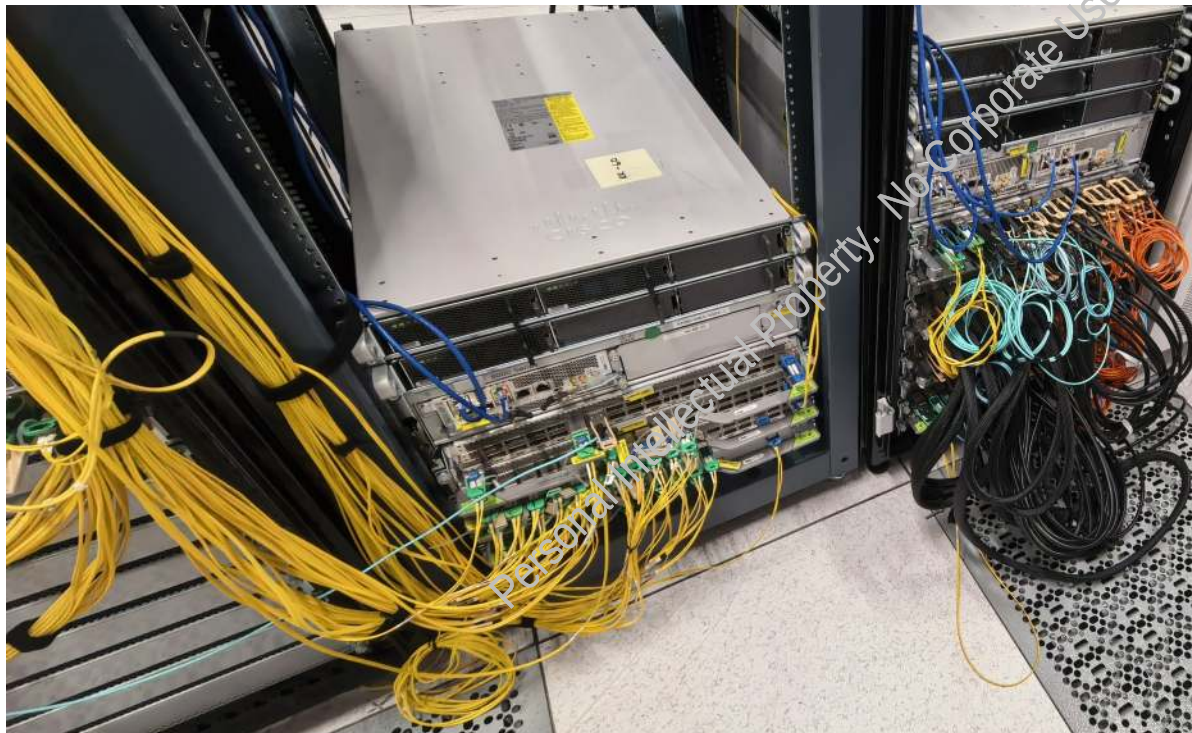Inappropriate cable length procurement for use
Inappropriate rack/cabinet/equipment combination/configuration, it should be flushed to the front or back or receded to allow for the cabling or utilization of management trays

Just bad cabling management
No Use of cable management trays
Inappropriate cable length procurement for use
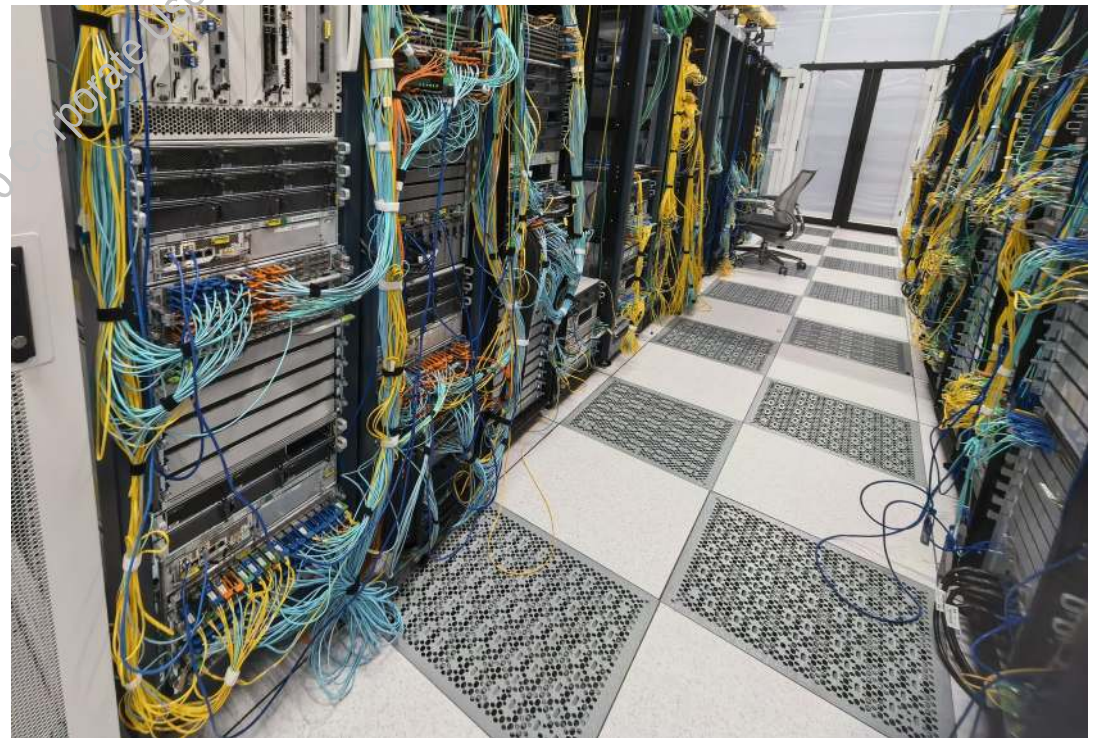Obstruction (cabinet) to cable tray access (NIGHTMARE for running cables)

Just bad cabling management
No Use of cable management trays
Inappropriate cable length procurement for use
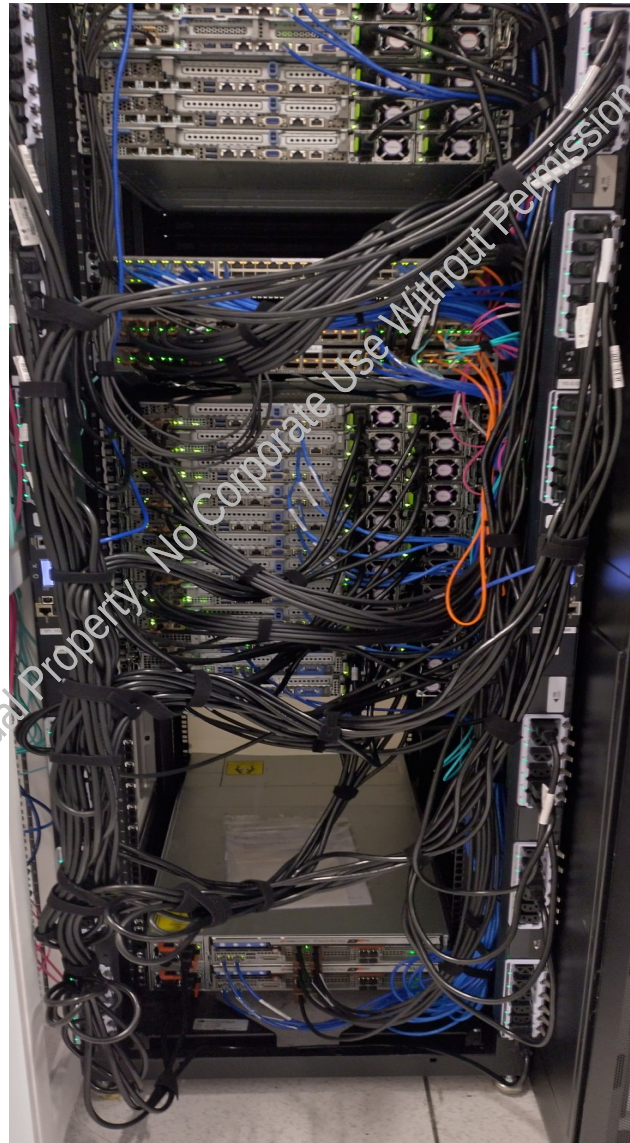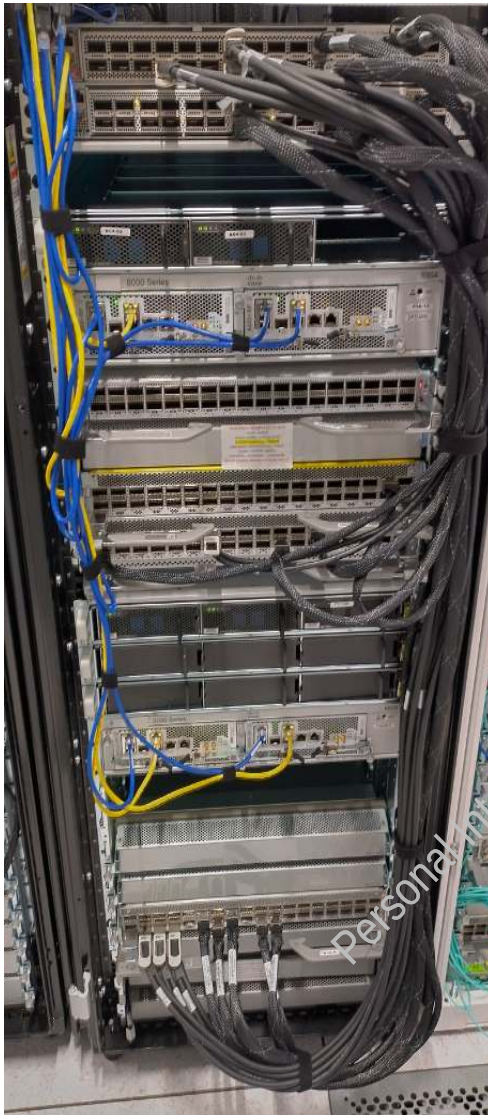Obstruction of already limited – only 2 tile space, BAD design practice

Just bad cabling management
No Use of cable management trays
Inappropriate cable length procurement for use

BAD design practice – only 2 tile space:

barely any room for maneuvering crash carts, equipment pallet jacks, etc...
checkered perforated airflow tiles, budget constraints approach for equipment airflow
utilization rather than full solid rows of perforated tiles for adequate airflow/cooling

Amongst this chaos, I do what I can and my work ethics and integrity speaks for itself

I can only control what's in my power to control...the quality of my work