tÄbysz CMS

❖ Each camera should have minimum bandwidth of 0.8MBps

❖ tÄbysz CMS supports only tÄbysz NVRs

❖ Requires Workstation with Windows 7/8/9/10

❖ Each server can support up to 256 cameras

❖ Server Requirements:

- Up to two 2nd Generation Intel® Xeon® Scalable processors, up to 28 cores per processor

- Memory 24 DDR4 DIMM slots, supports RDIMM /LRDIMM, speeds up to 2933MT/s, 3TB max

- Up to 12 NVDIMM, 192 GB Max

- Up to 12 Intel® Optane™ DC persistent memory PMem, 6.14TB max (7.68TB max with PMem + LRDIMM)

- Supports registered ECC DDR4 DIMMs only

- Should be specialized for video processing and surveillance.

- Should supports fast video compression and Image forwarding at 0.8Mbps for each camera

Performance is highly dependent on PC capacity, and the recommended configuration is just for reference.

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