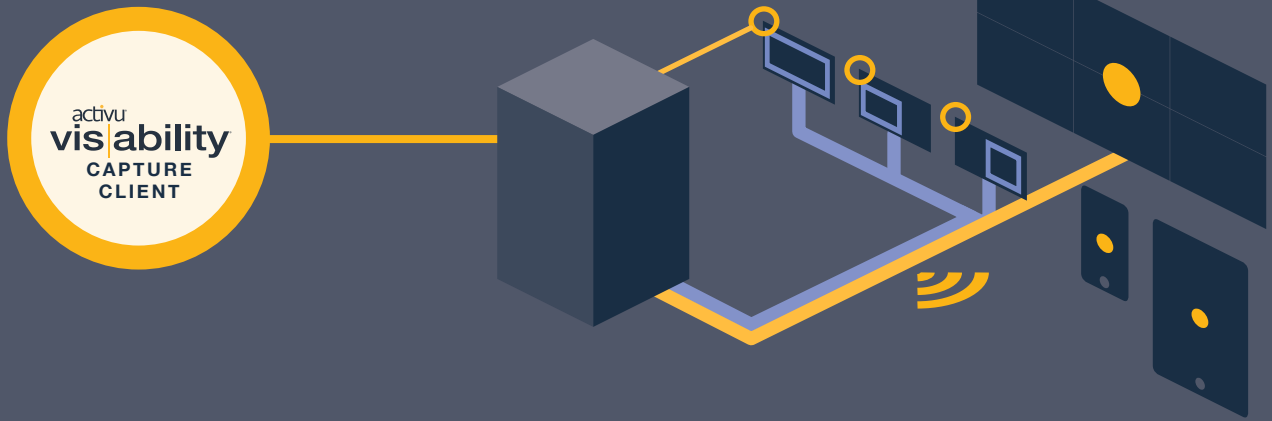




Capture Client is the software that pulls content into vis|ability from computers on the network

Acquiring content from network-connected computers and delivering that content to video walls, desktops, and mobile users, Capture Client uses a software-only, adaptive encoding mechanism to ensure optimal visual results while maintaining the highest level of security and network efficiency.

Capture Client is able to intake the entire desktop from one or multiple screens, a single application, a predefined area of the desktop, or all the above at the same time, for complete flexibility of what and how desktop content is delivered to a vis|ability system.

Remote viewers with appropriate authentication become remote users through Capture Client, via the universal soft KVM feature.

Transmitting content through a vis|ability multiplexer ensures the burden on the source computer is minimized while distributing content to multiple destinations, desktops, video walls, or mobile users, simultaneously. Capture Client's proprietary encoding efficiently transports content with perfect lossless visual results, ultra-low latency (<100ms typical, as low as 10ms) and virtually unlimited capture resolution.



Whether using high performance differential, or adaptively using H.264 video encoding for high motion information content, Capture Client can be utilized with nearly any computer, including virtual machines.

Requirements	Minimum	Recommended
Operating Systems Supported	Windows 11 x64 Professional, Windows® 10 Professional, Windows® Server 2016, Windows Server 2019, Windows Server 2022, Windows Server 2025	
CPU	Intel® i3	Intel® i7
Memory	4GB RAM	16GB RAM
Storage	1GB available on HDD	1GB available on HDD
Graphics	-	AMD WX7100 graphics or equivalent
Network Requirements	Min 1GB Ethernet, recommend Dual NIC. Support IGMP v2+ for multicast traffic. Please refer to “Activu on the Network” document for details on ports, protocols and firewall rules.	
Virtual Environments	1 processor, 2 cores, 8GB RAM, Dual NIC, 64GB graphics VDI recommended	