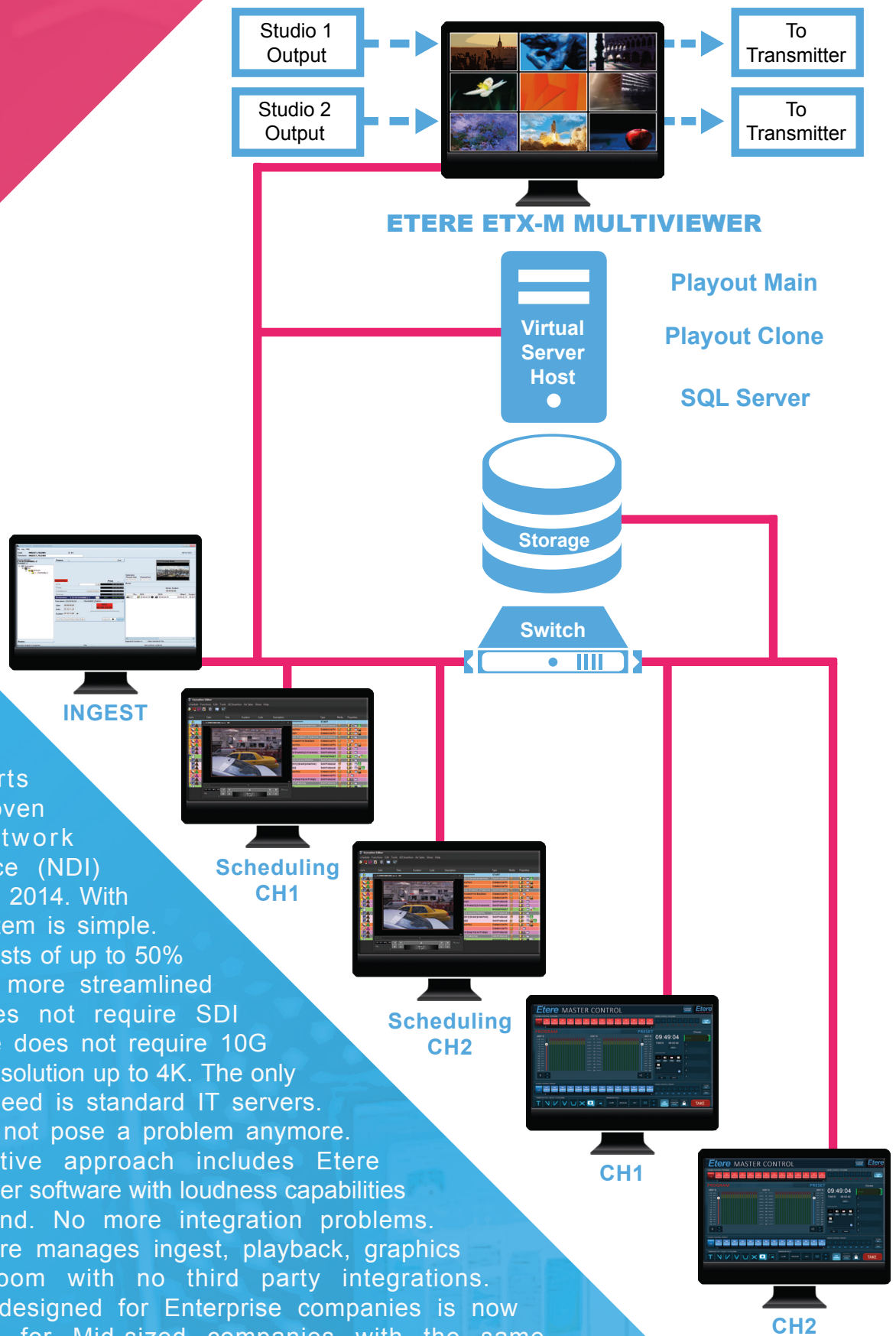


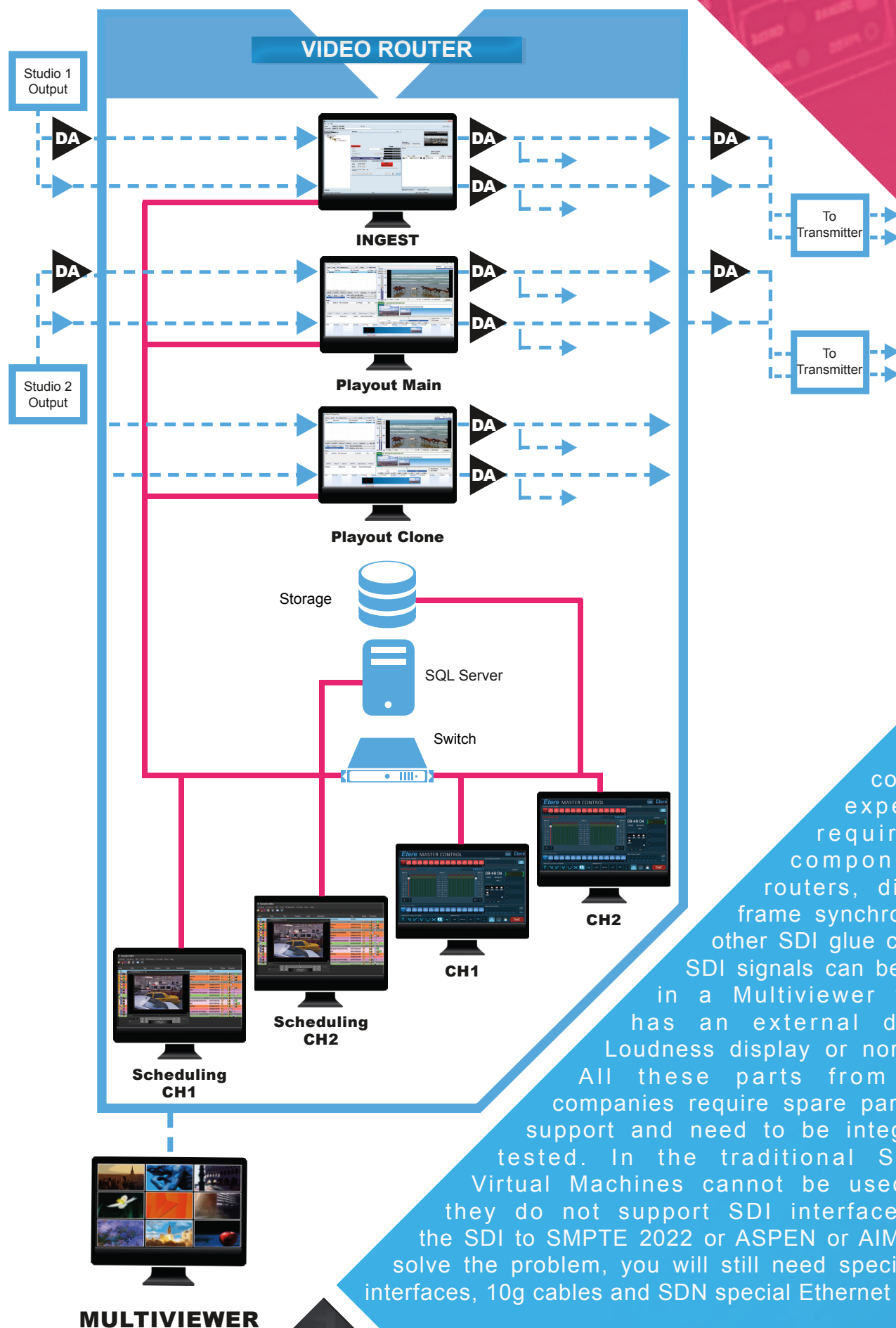
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VIRTUAL MACHINES

Etere
a consistent system



Etere supports the market-proven Newtek Network Device Interface (NDI) technology since 2014. With Etere, your system is simple. You can save costs of up to 50% and manage a more streamlined setup that does not require SDI hardware. Etere does not require 10G cables for any resolution up to 4K. The only hardware you need is standard IT servers. Spare parts do not pose a problem anymore. Etere's innovative approach includes Etere ETX-M Multiviewer software with loudness capabilities as the front end. No more integration problems. A single software manages ingest, playback, graphics archive newsroom with no third party integrations. Etere solution designed for Enterprise companies is now available even for Mid-sized companies with the same investment due to its reduced hardware needs. Not only that, Etere's IP technology allows users to use virtual machines (VM) for any scope. With Etere, you can do more with less.



Traditional SDI setup is complex and expensive. It requires many components like routers, distributors, frame synchronizers and other SDI glue components. SDI signals can be previewed in a Multiviewer that often has an external device for Loudness display or normalization. All these parts from different companies require spare parts, product support and need to be integrated and tested. In the traditional SDI world, Virtual Machines cannot be used because they do not support SDI interfaces. Moving the SDI to SMPTE 2022 or ASPEN or AIMS does not solve the problem, you will still need special Ethernet interfaces, 10g cables and SDN special Ethernet switch.