



Secure Power Plants

Power plants often have stringent, multi-dimensional security requirements. System Integrators bring products from different manufacturers together to meet needs.

For example, some facilities require the maximum live video loss to be less than one second during failure episodes. At the same time, they require redundant video storage. On top of this, the threat event alert latency may need to be lower than a certain number.

In this example, our solution, RMF, helps independently meet the live video requirement. It facilitates video redundancy. Finally, through support for redundant alarm management, it forms a part of a multi-vendor solution to meet end-to-end alert latency numbers.

We are pleased to count energy facilities among our customers.

ENERGY

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Sub-second live video
recovery