

## **OVERVIEW**

Modern computer systems used in U.S. armed forces' environments must meet Information Assurance (IA) security requirements. To meet this demand, Compro offers the Secure Legacy Computer Replacement System option (S-LCRS) which can be added to any existing or future LCRS configuration.

S-LCRS is a separate single-point-of access Secure Linux Gateway (SLG) computer system running an IA-approved version of Linux. This SLG connects to one or more Embedded LCRS/Application Processors (ELAPs) that execute legacy SEL/Gould/Encore application code. All console traffic to the ELAPs is via the SLG; therefore, all system access is captured, logged, and archived.

## **FEATURES**

- Information Assurance (IA) compliant
- Runs in secure/ approved SuSE Enterprise Linux environment
- · True embedded solution

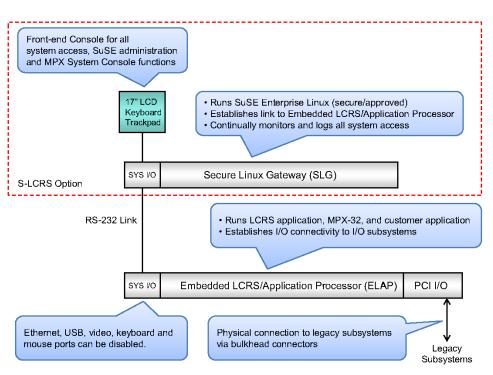
## **BENEFITS**

- Continually monitors, logs, and archives all system access
- Compatible with existing and future LCRS installations

The ELAP executes a combination of customized kernel, LCRS application, legacy MPX-32 operating system, and legacy binary application code.

Because of the custom kernel, the ELAP is truly an "embedded" solution.

For more information, please contact your local Compro sales representative.



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