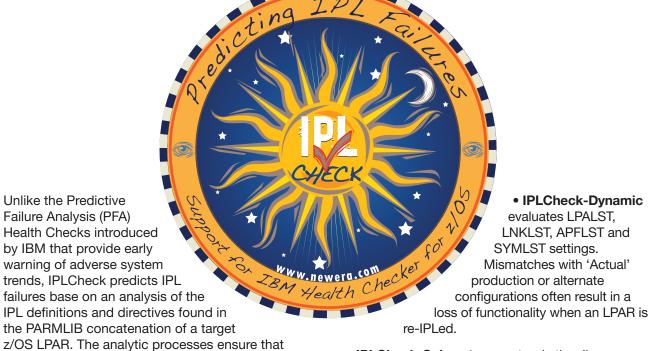
It's a **NEWERA**

IPLCheck is a standalone system software product designed to help users of z/OS manage and protect the integrity and security of their operating system environment and critical business applications.

Once started, IPLCheck works with and under the control of the Health Checker. On demand or at controlled intervals, IPLCheck performs a detailed inspection of an LPAR's IPL status, reporting discovered weaknesses and/or structural risk in IPL components or pathing to the Health Checker.

IPLCheck is built upon NewEra's proven Image FOCUS Inspection Server Technology.



The following additional PFA Checks and IPLCheck Interfaces are now available:

provide the facilities and functions required for full

future IPL requests will be successful and will

Unlike the Predictive

Failure Analysis (PFA)

system operations post-IPL.

• IPLCheck-Plus is directed to 'Alternate' z/OS LPARs via user-managed settings that override IPLCheck-Core discoveries. Alternates include Unit Address, LoadParm, Catalog and development IPLPARM and PARMLIB datasets.

- IPLCheck-Subsystems extends the discovery and standards enforcement found in IPLCheck-Core and IPLCheck-Plus to include the z/OS subsystems JES, VTAM, CICS and various TCP/IP components.
- IPLCheck-Viewer analytic findings are reported to the Health Checker Framework where they are immediately distributed, by LPAR, for review and remediation. The Viewer provides a centralized focal point where the state of all LPARs can be reviewed simultaneously.

