



EZ-DB2 Integrity Statement

The “EZDB2 Integrity Statement” stands as Cogito’s confidence in and commitment to its EZ-DB2 for z/OS operating system toolset.

Cogito’s commitment includes design and development practices intended to prevent unauthorized users of its toolset, from bypassing z/OS security – that is, to prevent them from gaining access, circumventing, disabling, altering, or obtaining control of key z/OS or DB2 system processes and resources unless allowed by the installation.

Specifically, “EZ-DB2 Integrity” is defined as the inability of any EZ-DB2 program, not authorized by a mechanism under the installation’s control, to circumvent or disable, store or fetch protection, access a resource protected by the z/OS Security Server (RACF®), or obtain control in an authorized state; that is, in supervisor state, with a protection key less than eight (8), or Authorized Program Facility (APF) authorized. In the event that an EZ-DB2 Toolset Integrity problem is reported, Cogito will always take action to resolve it.

