



Bob Waddell

Dassault Systèmes Delmia Corp.

DELMIA for In-Service Maintenance

Abstract

Many OEMs have adopted model-based engineering definition and digital manufacturing as a method of improving products and reducing production cost and time to market. In some industries, the expense of maintaining the in-service product is substantial and may exceed the origination cost over the life cycle of the product. Is it possible to apply PLM in the Maintenance domain and achieve benefits similar to those realized in Engineering and Manufacturing?

This presentation will address the application of PLM in the sustainment of complex products and will identify a few areas where PLM may make a significant improvement to maintenance operations.