



Unleash the Model Based Enterprise™

## Anark Core Incorporated into Autodesk Inventor 2017

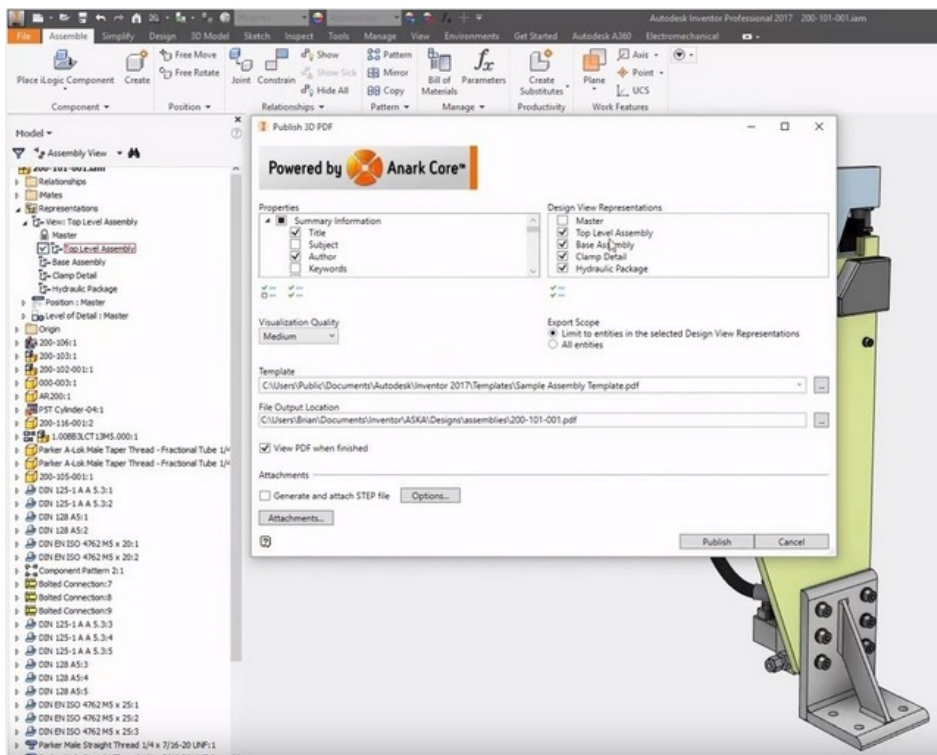
Anark Core to power advanced 3D PDF publishing capabilities for Autodesk Inventor 2017 users

**Boulder, CO - March 30, 2016:** Anark Corporation, leading provider of automated Model Based Enterprise (MBE) publishing and collaboration software for engineering, manufacturing, and the supply chain, announced today that Anark Core will be included within the [Autodesk Inventor](#) platform to enable publishing of 3D PDF engineering documents and Technical Data Packages (TDP).

Leveraging Anark's advanced recipe-driven publishing and collaboration software, currently deployed within many of the world's largest manufacturing enterprises, Anark and Autodesk are bringing together the power of Anark Core OEM with the Autodesk Inventor line of mechanical CAD products.

The past three years have seen a rapid migration by enterprise manufacturing companies, away from traditional engineering drawings to communicate design intent and manufacturing process, towards paperless MBE best practices. A natural next step in this paradigm shift is for their extended network of suppliers to leverage the advantages of MBE best practices.

The Anark technology built into Inventor 2017 will allow users to publish Inventor 3D parts and assemblies, together with attached 2D drawings, schematics, parts lists, and manufacturing notes, into 3D PDF technical data packages (TDPs) that can be shared internally, with customers, or within the manufacturing supply chain.



Powered by Anark Core

Watch Anark Core OEM in action [within Autodesk Inventor 2017](#).

"We are excited about our collaboration with Autodesk and believe that the ability to define and publish production-quality 3D PDF TDPs directly from Inventor 2017 will add substantial value for our shared user communities embracing the power of MBE practices," said Stephen Collins, President and CEO of Anark Corporation. "Autodesk Inventor users represent a large portion of the extended manufacturing supplier network, and by adopting proven MBE technology and processes, these suppliers will be able to augment traditional documentation and thereby improve efficiency and reduce rework."

### **About Anark**

Anark is a leading engineering and manufacturing software provider, serving aerospace & defense, energy, electronics, automotive, industrial machinery, and medical equipment sectors, with major reference customers that include the top 10 US aerospace companies. The company helps manufacturers leverage their mission critical data and infrastructure investments in PLM and ERP, providing solutions for engineering release, procurement and supply chain management, manufacturing process planning and execution, quality inspection planning and execution, and product service operations.

Anark enables market leaders such as Boeing, General Electric, Lockheed Martin, Johnson & Johnson, Raytheon, Hydro-Québec, Tyco Connectivity and the US Department of Defense to successfully unlock the potential of their mission critical CAD/PLM and ERP data to improve and accelerate product development, reduce material waste, and to collaborate and communicate more effectively and securely throughout the enterprise and extended supply chain.

Anark empowers its customers to ***Unleash the Model Based Enterprise™***.

### **About Anark Core and MBEWeb**

Anark Core is an automated, easy to deploy, enterprise software platform that enables manufacturers to leverage valuable engineering design data and manufacturing information to deliver highly effective downstream MBE, visual communication and collaboration documents and applications, including:

- Engineering Release Documents and Technical Data Packages (TDPs)
- Manufacturing Work Instructions & Process Planning
- First Article Inspection and Quality Inspection Planning
- Supplier Collaboration and Request for Quote (RFQs)
- Service Operations and IIOT Applications

Anark Core is the only automated MBE authoring and publishing solution available today that can provide completely accurate, high fidelity 3D PDF and 3D HTML engineering release and manufacturing process documents from virtually any CAD, PLM, or ERP data source.

MBEWeb is Anark's cloud and mobile platform for the Industrial Internet - A MBE-enabled HTML hosting and collaboration solution that leverages Anark Core's recipe-driven publishing and collaboration software. MBEWeb brings powerful new capabilities to the Industrial Internet, including full support for MBE enabled cloud and mobile platform applications.

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For more information about Anark please visit [www.anark.com](http://www.anark.com).

### **For More Information, please contact:**

James Martin  
Anark Corporation  
Tel: (303) 545-2592 X246  
[solutions@anark.com](mailto:solutions@anark.com)