



Autodesk Design, Lifecycle and Simulation

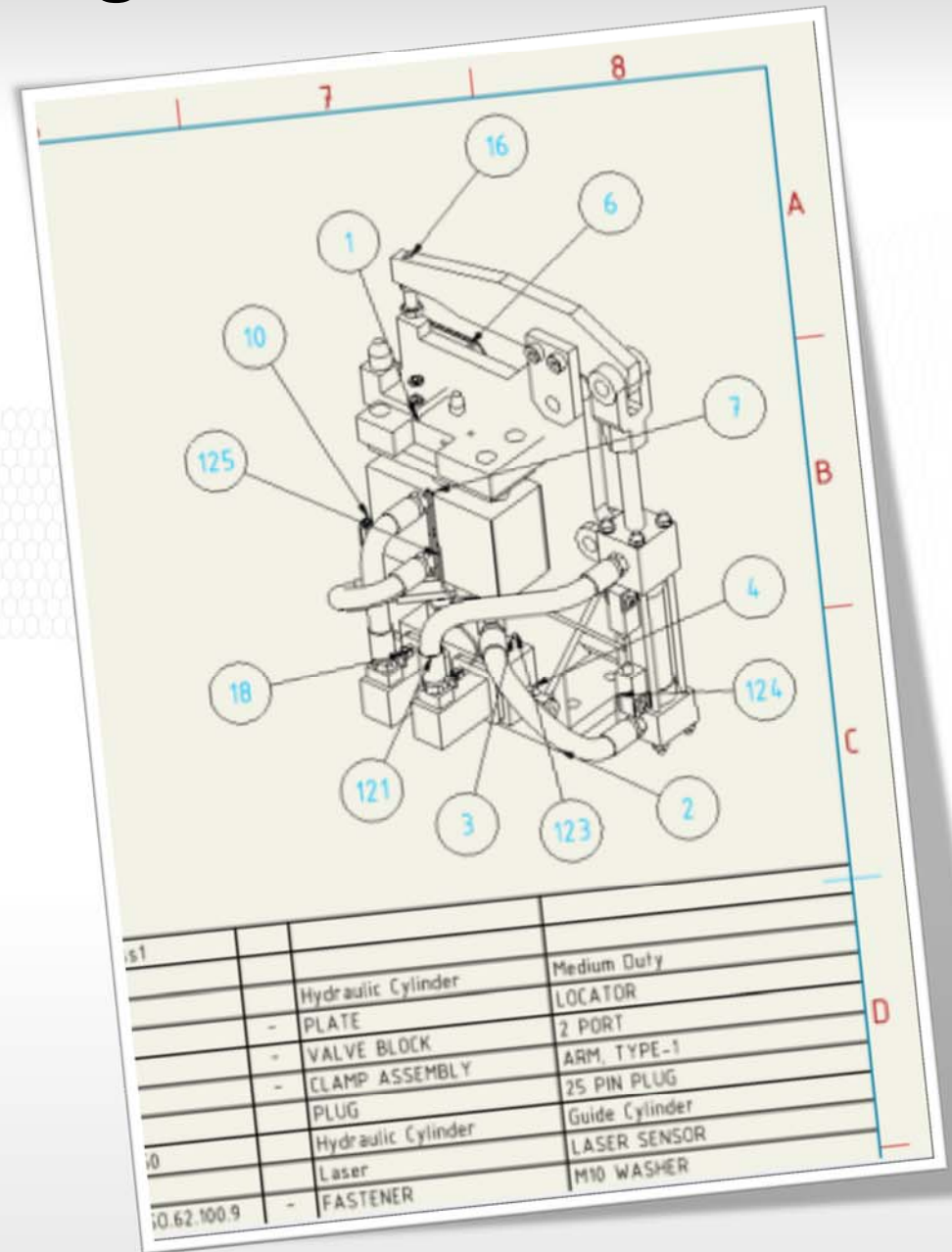
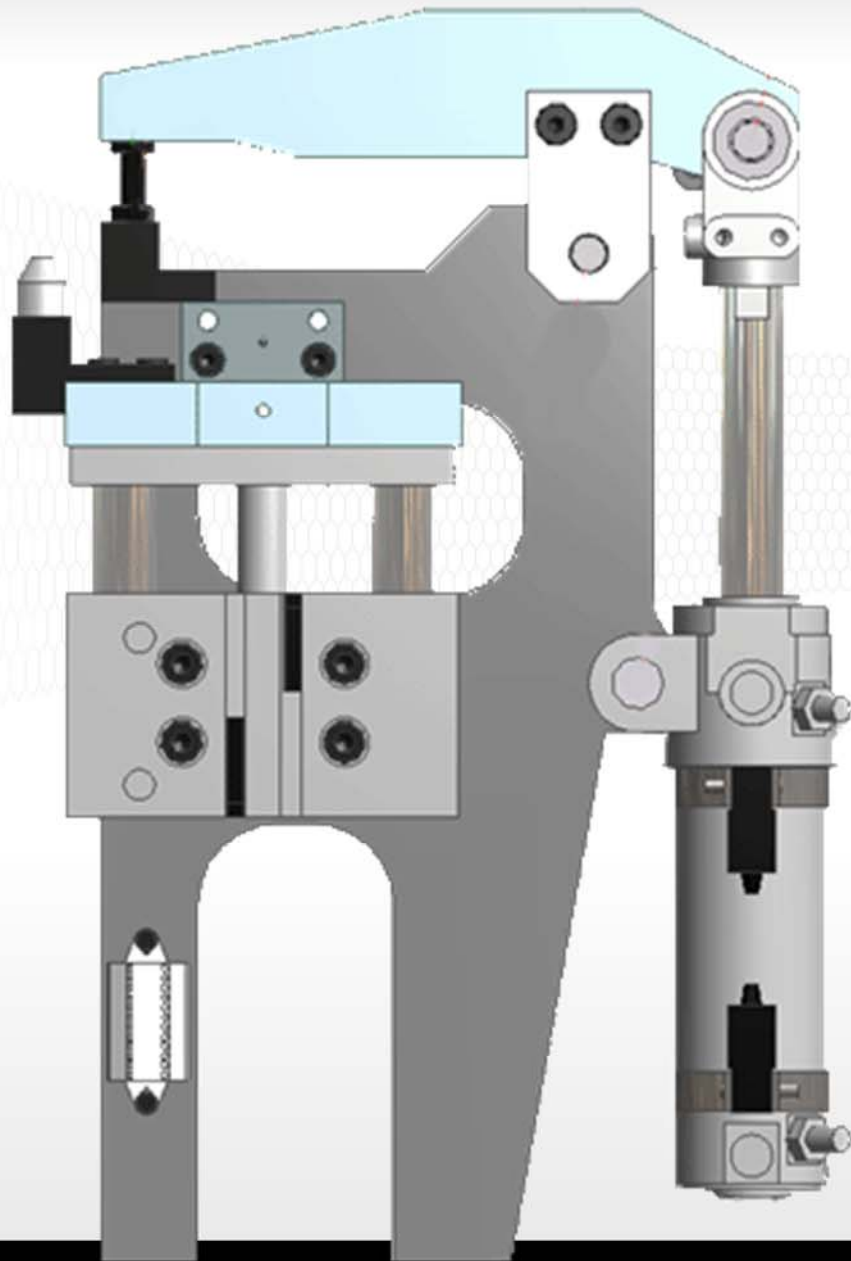
Buzz Kross

Sr. Vice President – Autodesk, DLS

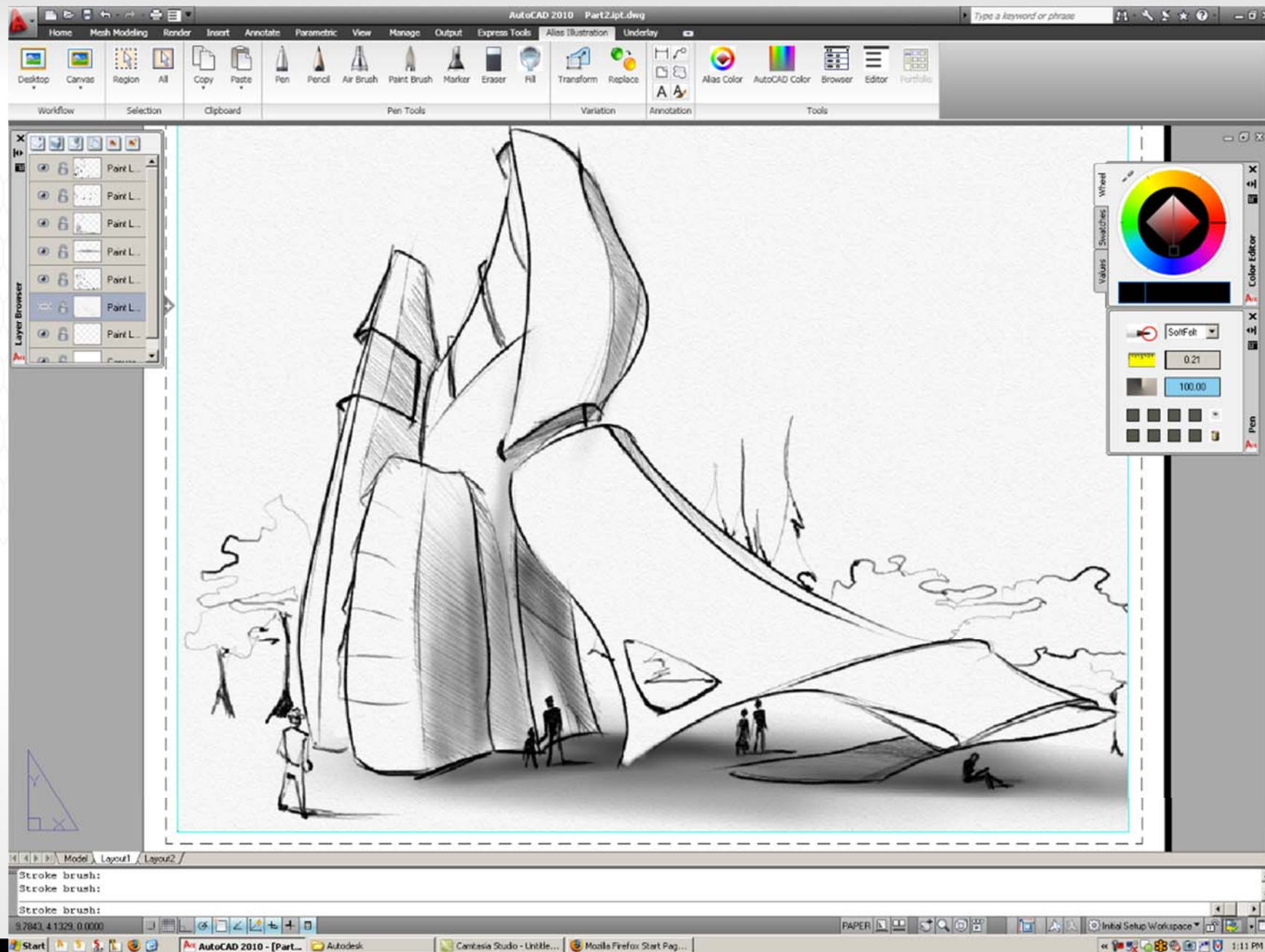
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Mechanical Design & Drafting



Concept



Visualization



Digital Factory

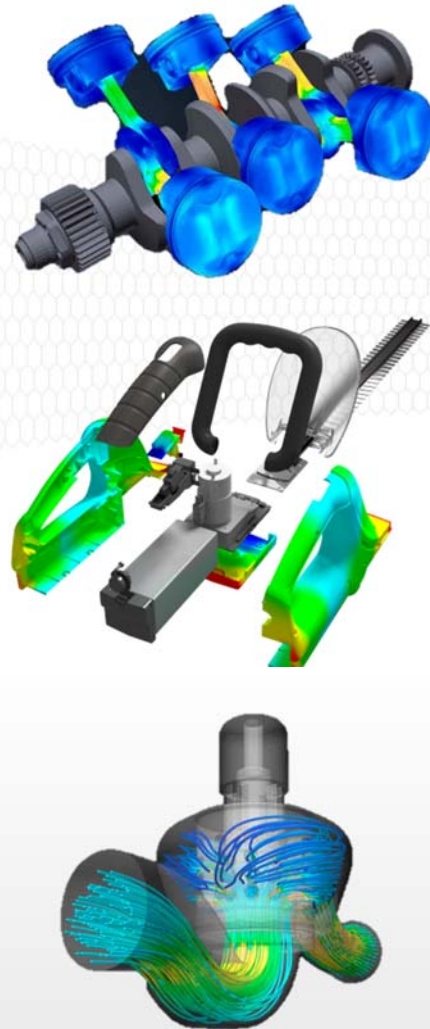


Design, Lifecycle and Simulation Business

Design



Simulation



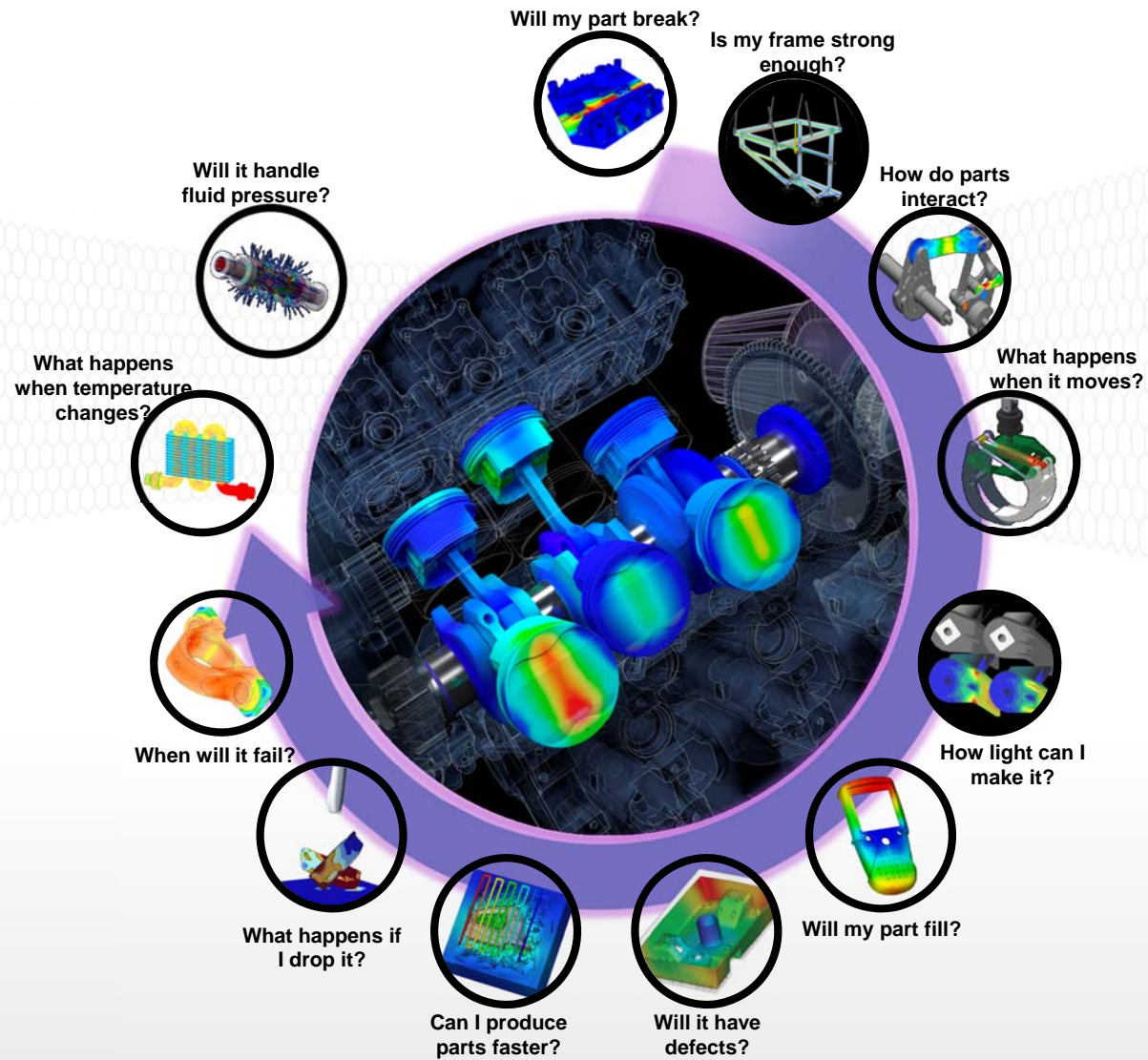
Life Cycle



Manufacturing

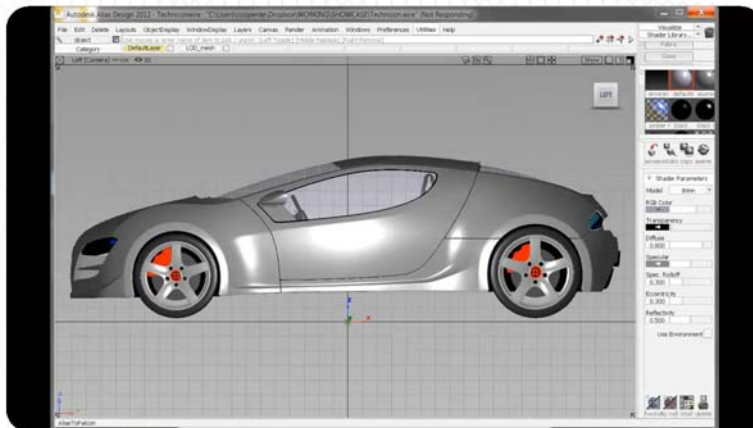


Autodesk Simulation

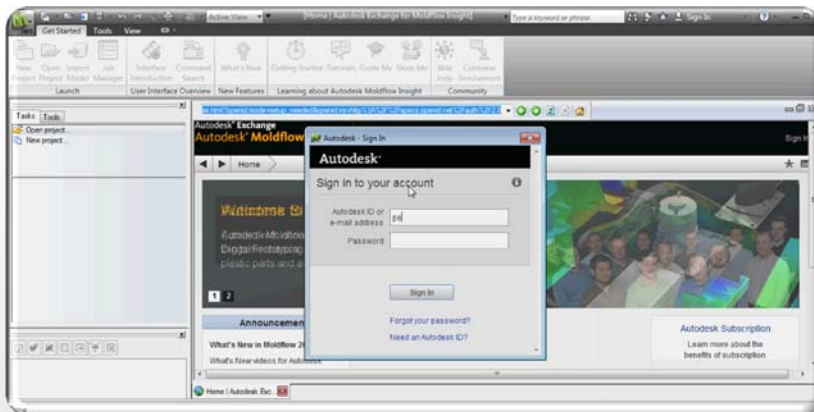




Mobile



Real time simulation



Cloud based simulation

Changing the Way Customers Work

"This might be the coolest iPad application in existence."

"This application is amazing!"

"Autodesk you rock!! Great job keep the apps coming."



“Always on” Wind Simulation

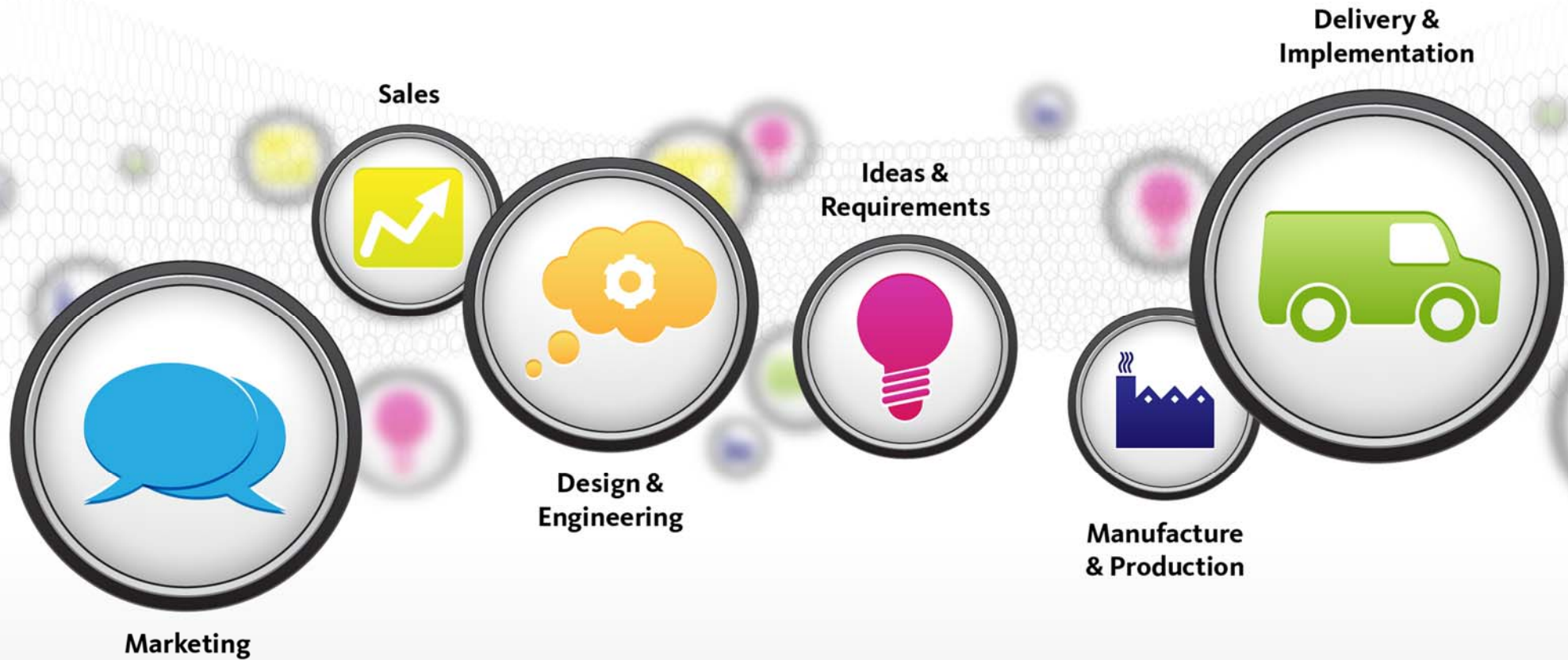
Digital Wind Tunnel



Autodesk PLM 360

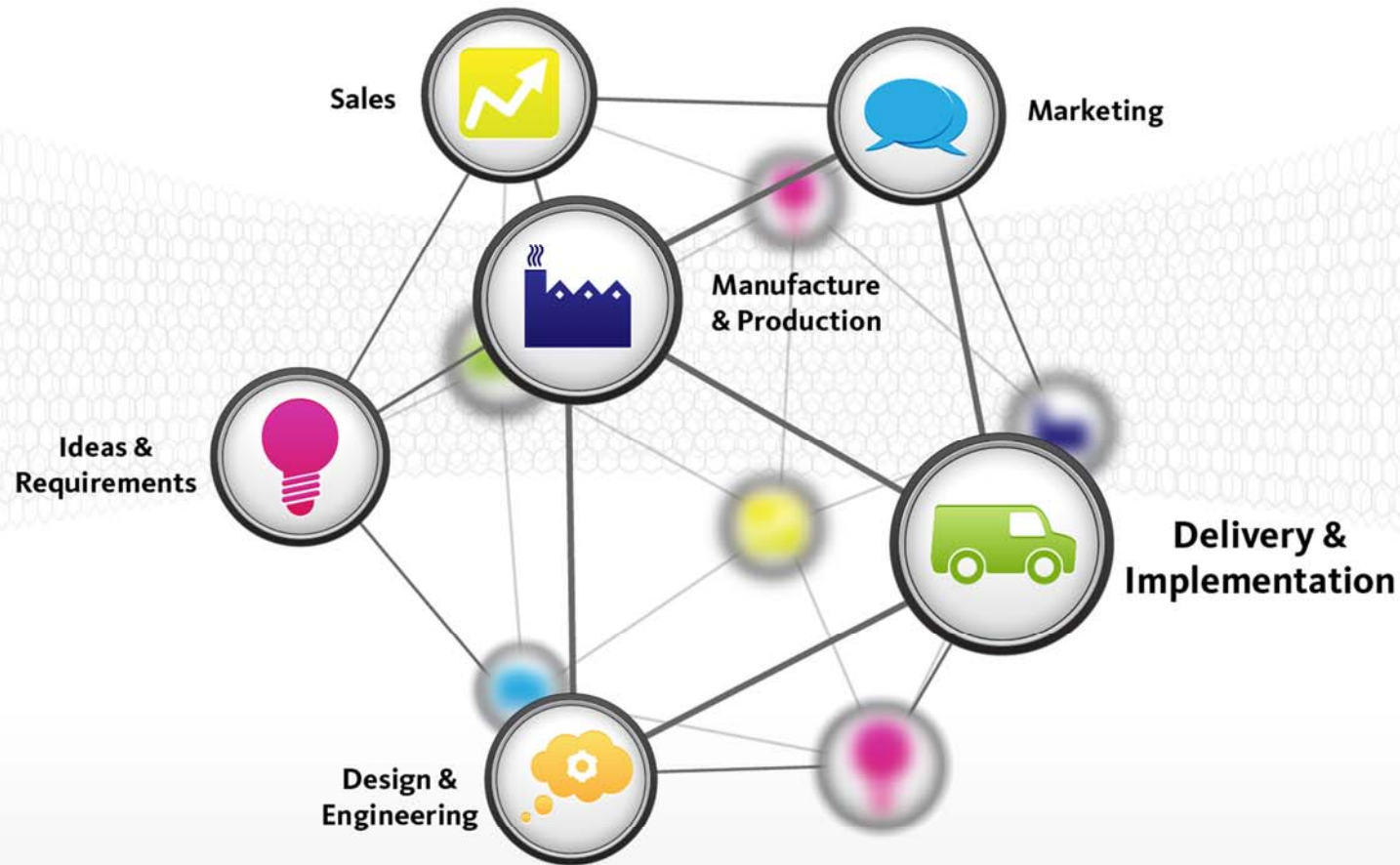
Bring ALL required aspects of the lifecycle together

PLM should apply to more than mechanical engineering



Support your business models and processes

Business needs should dictate models and processes, not IT systems



Easily adopted, implemented, supported & maintained

Pragmatic solutions, that can be rolled out, without the need for tremendous expenditure



Autodesk® PLM 360

Instant PLM



Cloud-based,
zero deployment



Accessible
on any device



Up and running in
minutes, not months

Autodesk® PLM 360

Full Featured PLM for everyone



What makes Autodesk PLM 360 different?

Instant On!

Highly Current User Experience.

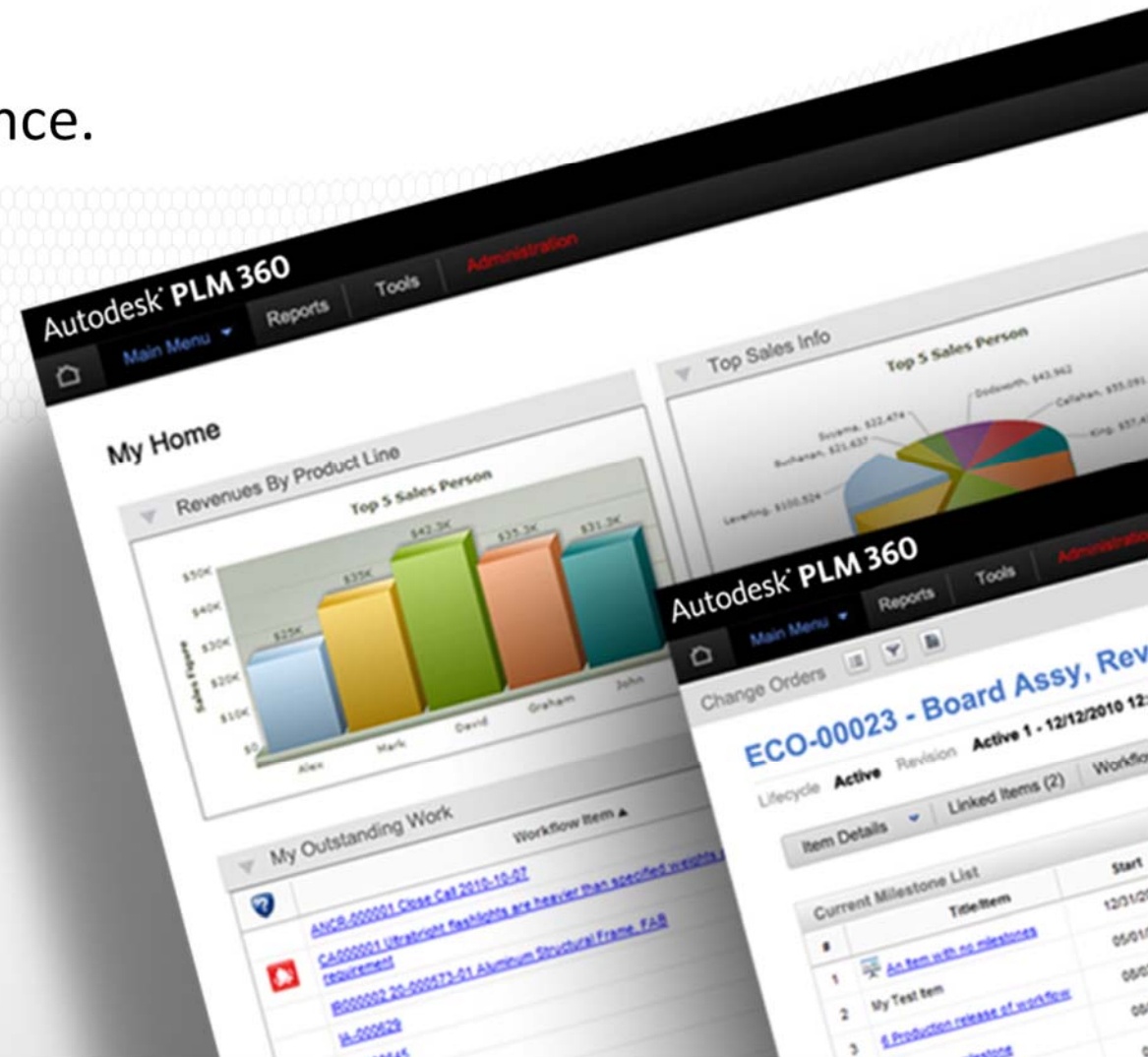
Ubiquitous Access.

Pre-Installed Apps.

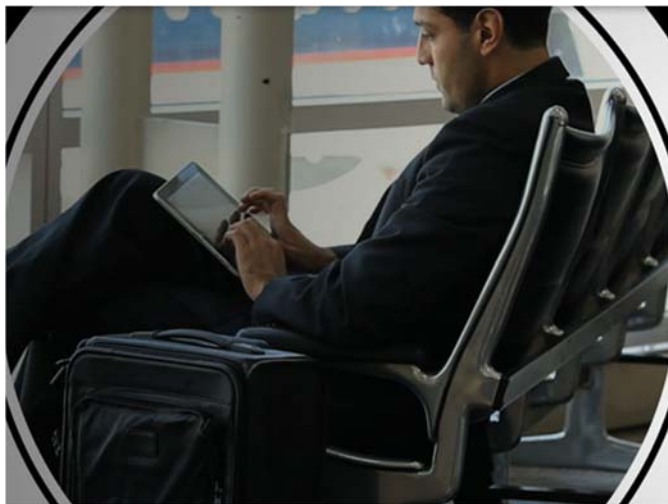
Insanely Configurable.

Integrated.

Subscription based.



Ubiquitous Access



Pre-installed Apps

Program and Project Management

Program and Project Management
Requirements Management
New Product Introduction
Task Management
Project Costing

Engineering

Material Specifications
Program Management
Change Request
Item Master & Bill of Materials
Change Order
Design Review

Supplier Management

Sourcing
Warranty Recovery
Supplier Evaluations
Approved Vendor List (AVL)
Approved Manufacturers List (AML)
Request for Quotation (RFQ)

Quality and Compliance Management

Audit Management (ISO 9001, FDA)
Inspection Management
Nonconformance Management
Corrective Actions / Preventative Actions (CAPA)
Deviation Management
Document Control
Lessons Learned
ISO 9001 Manual
Materials Compliance

Operations

Equipment Calibration
Equipment Maintenance
Incident Reporting
Accident/Injury
Tooling Management

Service and Support

Complaints / Incidents
Return Merchandise Authorization (RMA / RGA)
Request for Information (RFI)

Sales & Marketing

Quote Process Management
Customer Management
Marketing Asset Management

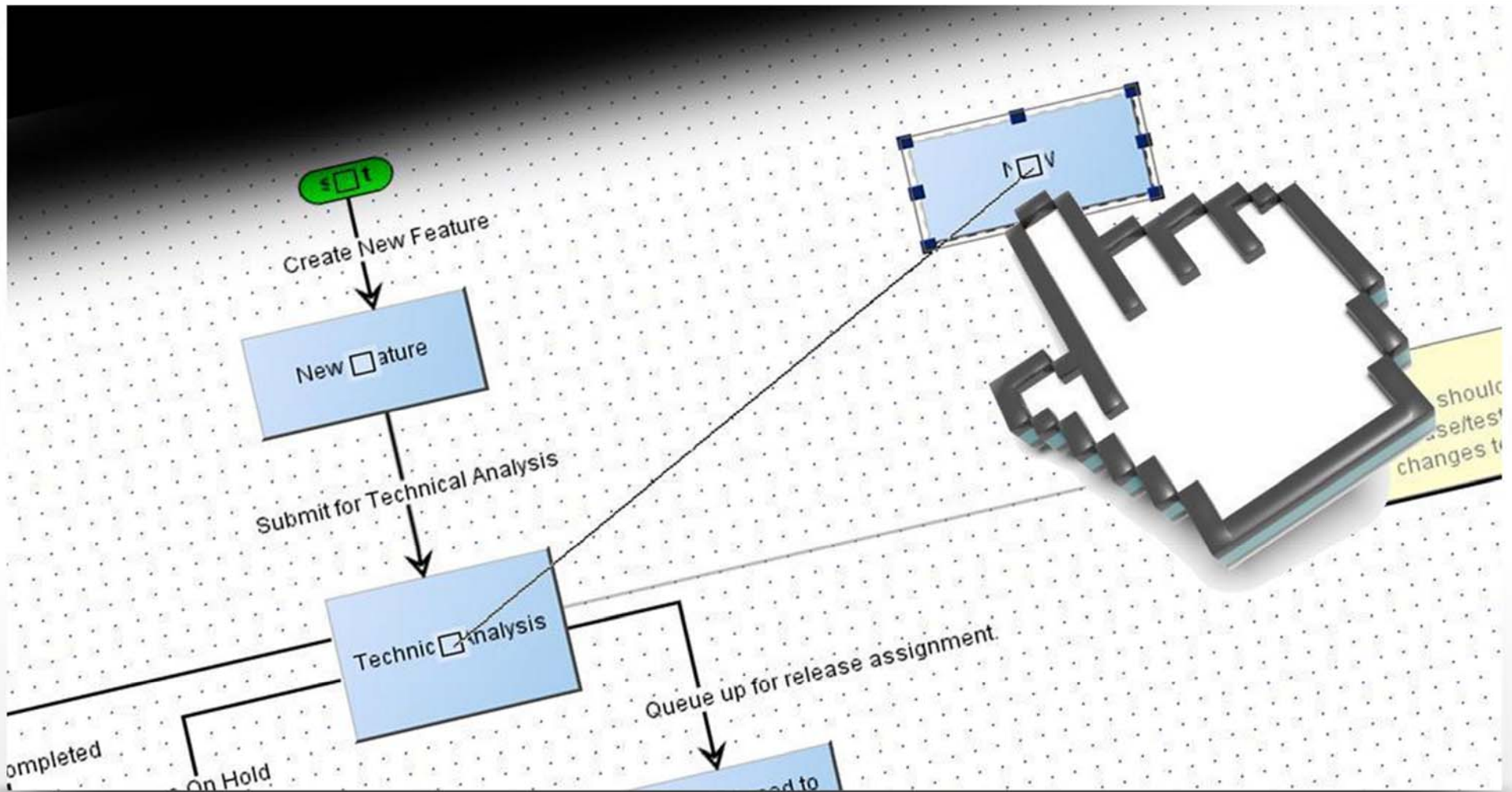
AEC

RFIs
Bid Management
LEED Certification
Capital Asset Tracking

PDM Integration

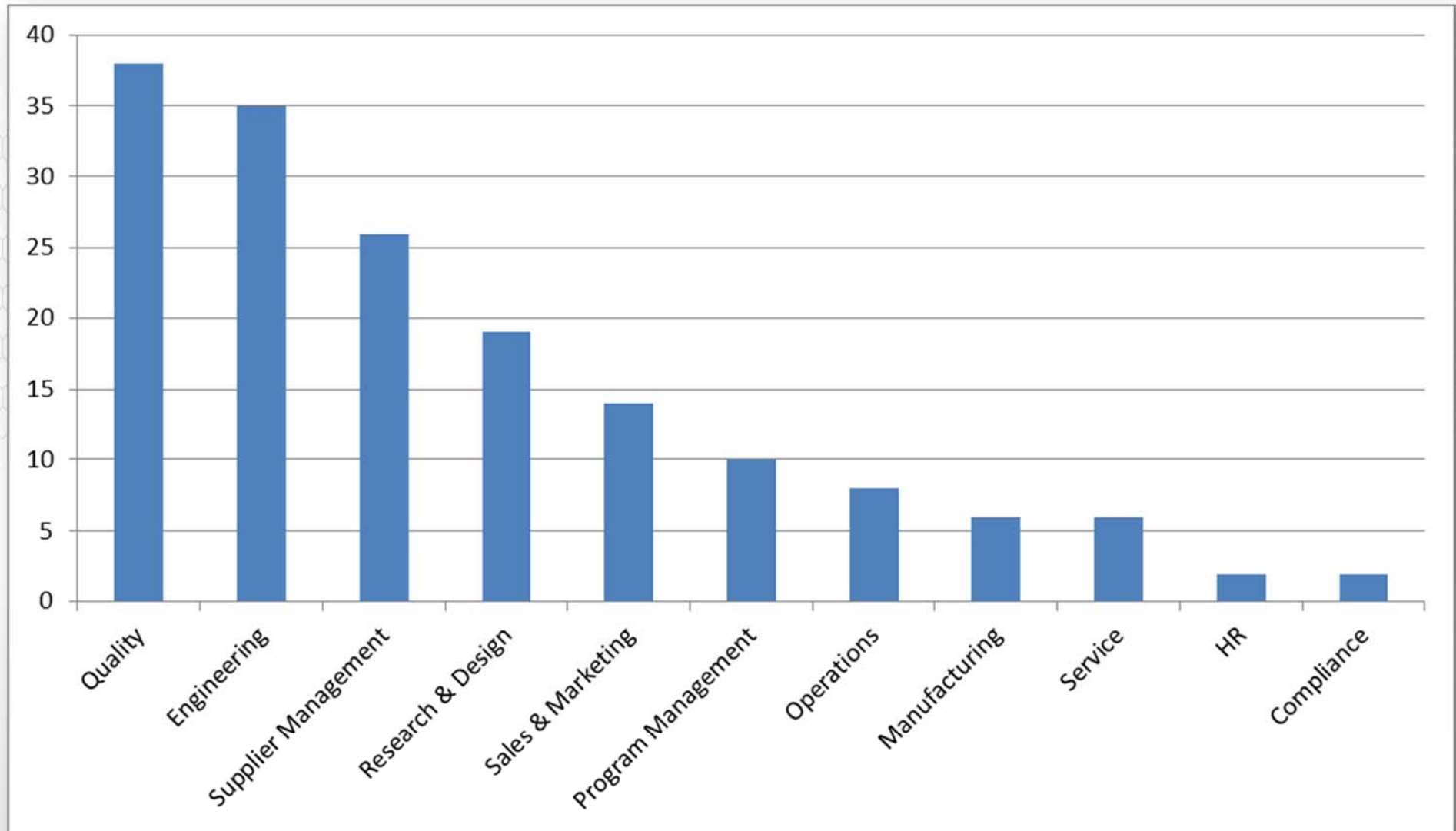
Enterprise System Integration

Insanely Configurable



Complete PLM

Early Adopter Applications

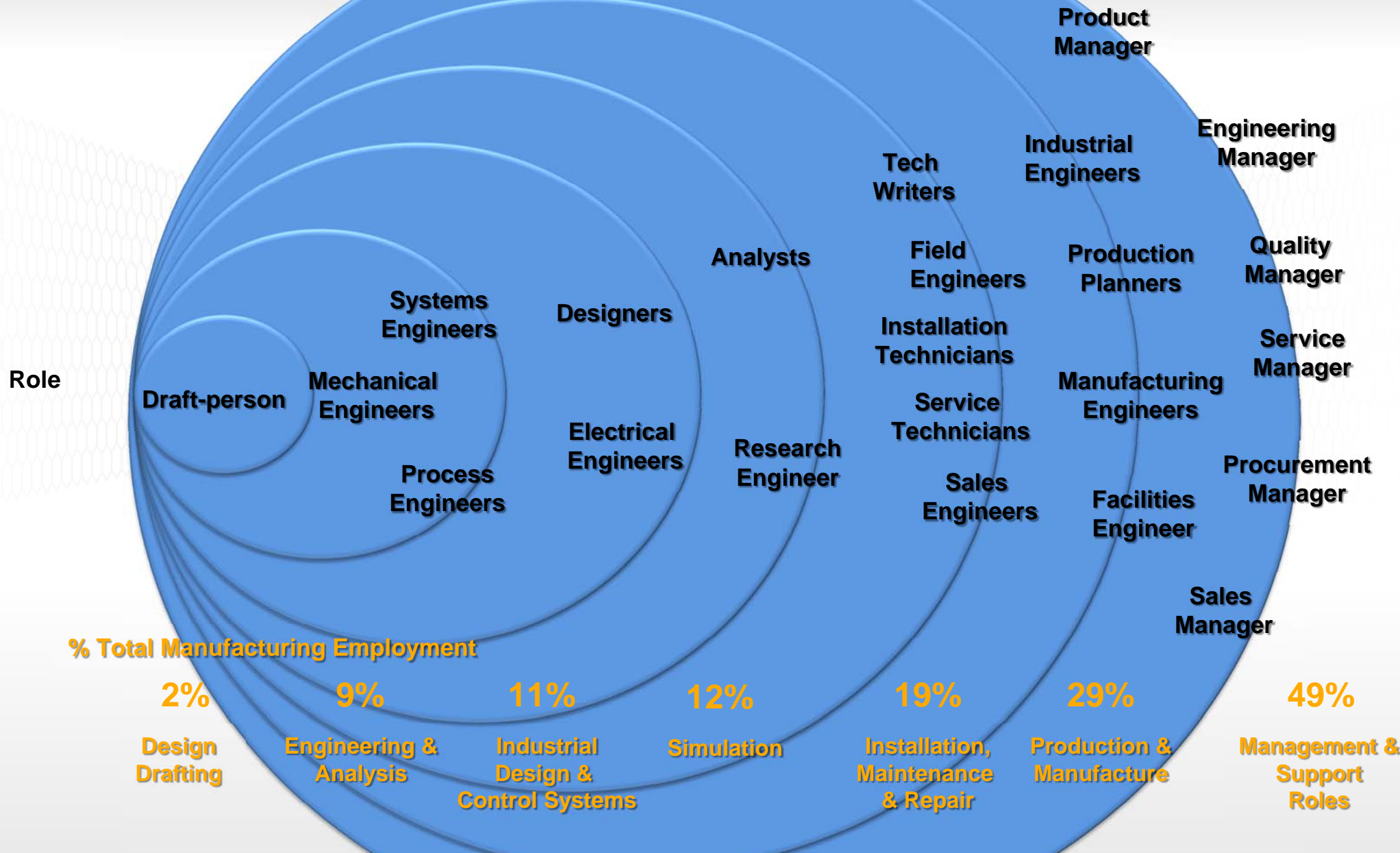


Autodesk® PLM 360

200 user deployment of five common PLM modules

Content	Traditional PLM	Autodesk
Named-user Up-front Licenses	\$1,500,000	\$0
Hardware and Infrastructure	\$1,000,000	\$0
Implementation Services	\$2,000,000	\$100,000
Total Up-front Costs	\$4,500,000	\$100,000
Annual Maintenance/Subscription	\$481,000	\$180,000
Total Cost of Entry	\$4,981,000	\$280,000

Selling to the Entire Enterprise





Autodesk®