

Siemens Digital Industries Software

Optimizing your digital enterprise for smart innovation

To fully digitalize your business, you must address four key requirements.

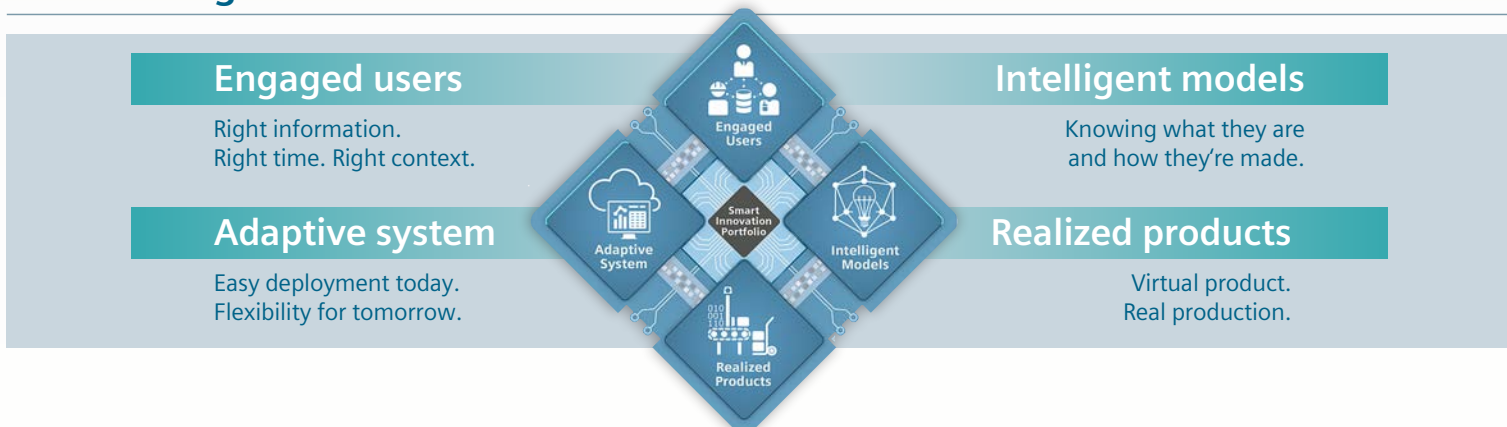
Make everyone in the process more efficient
Innovation workers spend **31%** of the workday searching for information. (Source: IDC, 2013)

Leverage realistic models for more informed decision making
Bad data costs organizations as much as **25%** of their total revenue. (Source: Data Warehousing Institute)

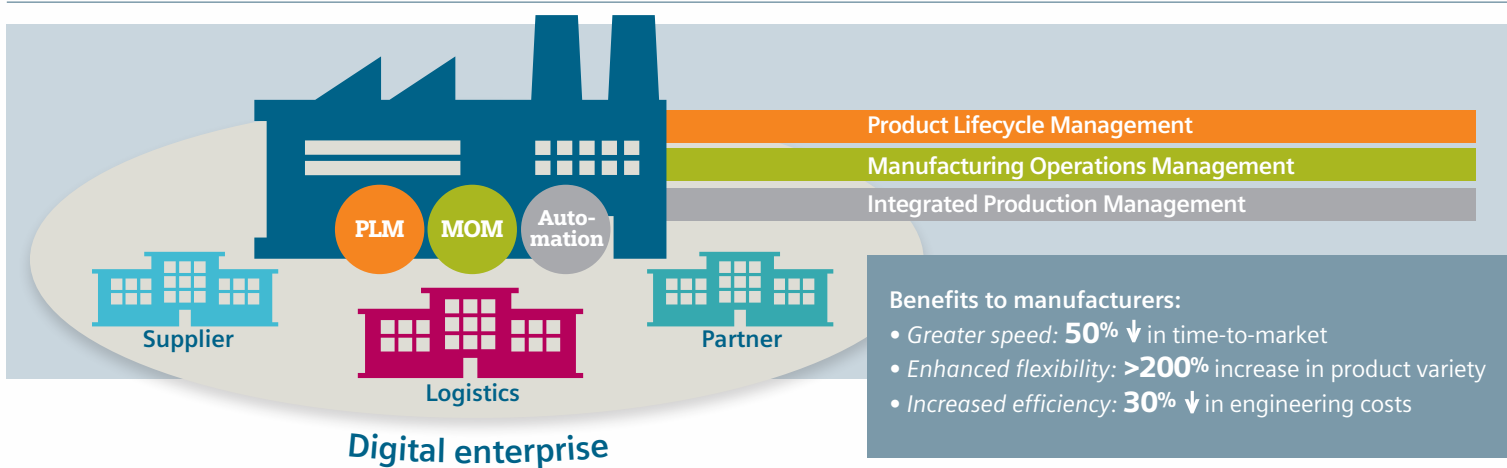
Integrate virtual development and real production
Companies can cut production downtime up to **80%** by virtually commissioning machines. (Source: PwC Strategy&, 2014)

Build a system that's readily adaptable to new opportunities
Only **36%** of companies are able to optimize operations based on Big Data analytics. (Source: Accenture, 2014)

Siemens Digital Industries Software delivers the Smart Innovation Portfolio.



This portfolio optimizes innovation throughout your digital enterprise.



Companies are already transforming their digital enterprises to deliver smart innovation.

99.999%

Siemens Amberg – automated smart factory achieves **99.999%** quality rate.

Daewoo Shipbuilding – new digital shipyard production environment reduces inspection time.

Maserati – digitalized design through production increases efficiency and flexibility.

Sierra Nevada Corporation – realizes the Dream Chaser next-generation manned space vehicle – on time and on budget.

CONCLUSION: Siemens is the only company that can fully optimize innovation within your digital enterprise.

For more information, visit:
<https://siemens.com/products-electrical-electronics>

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