

Workshop lansare proiect KBS-Weld: Sistem bazat pe cunoștințe pentru structuri sudate și tehnologii

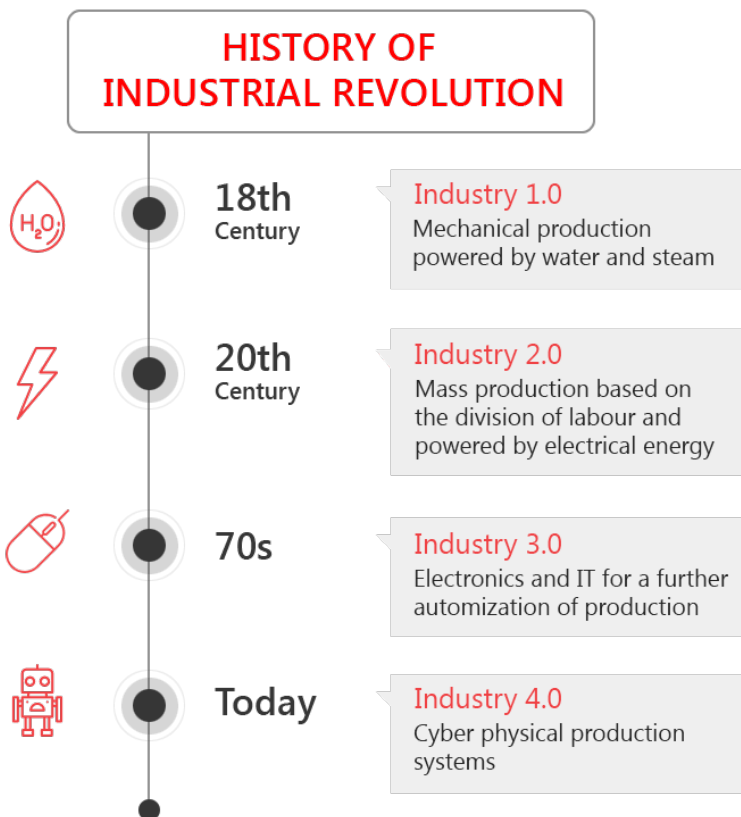
***Eficientizarea tehnologiilor de
producție prin utilizarea tehnologiei
„cloud computing”.***

***Perspective ale sudării robotizate în
România***

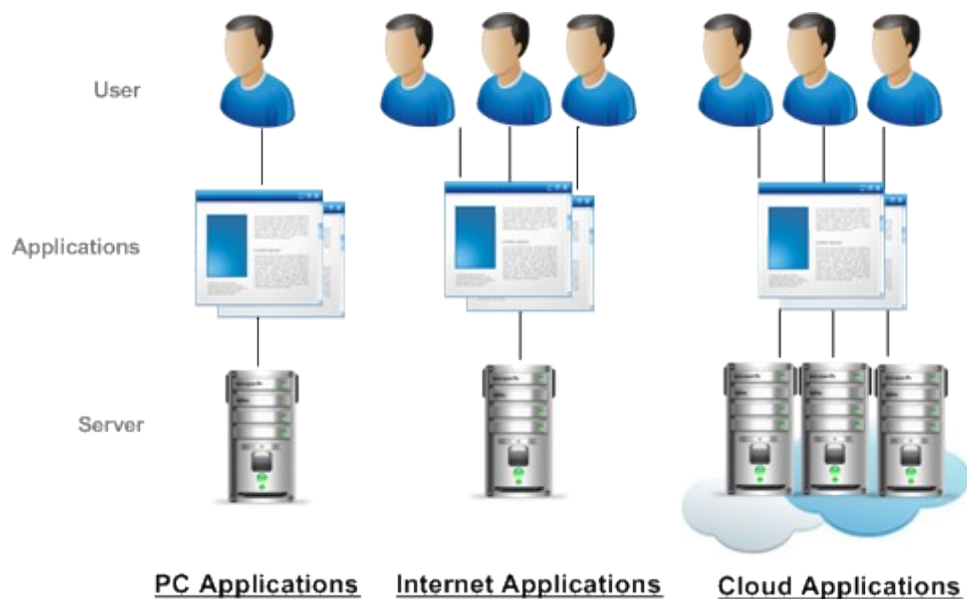
Autor: Radu Zaporojan

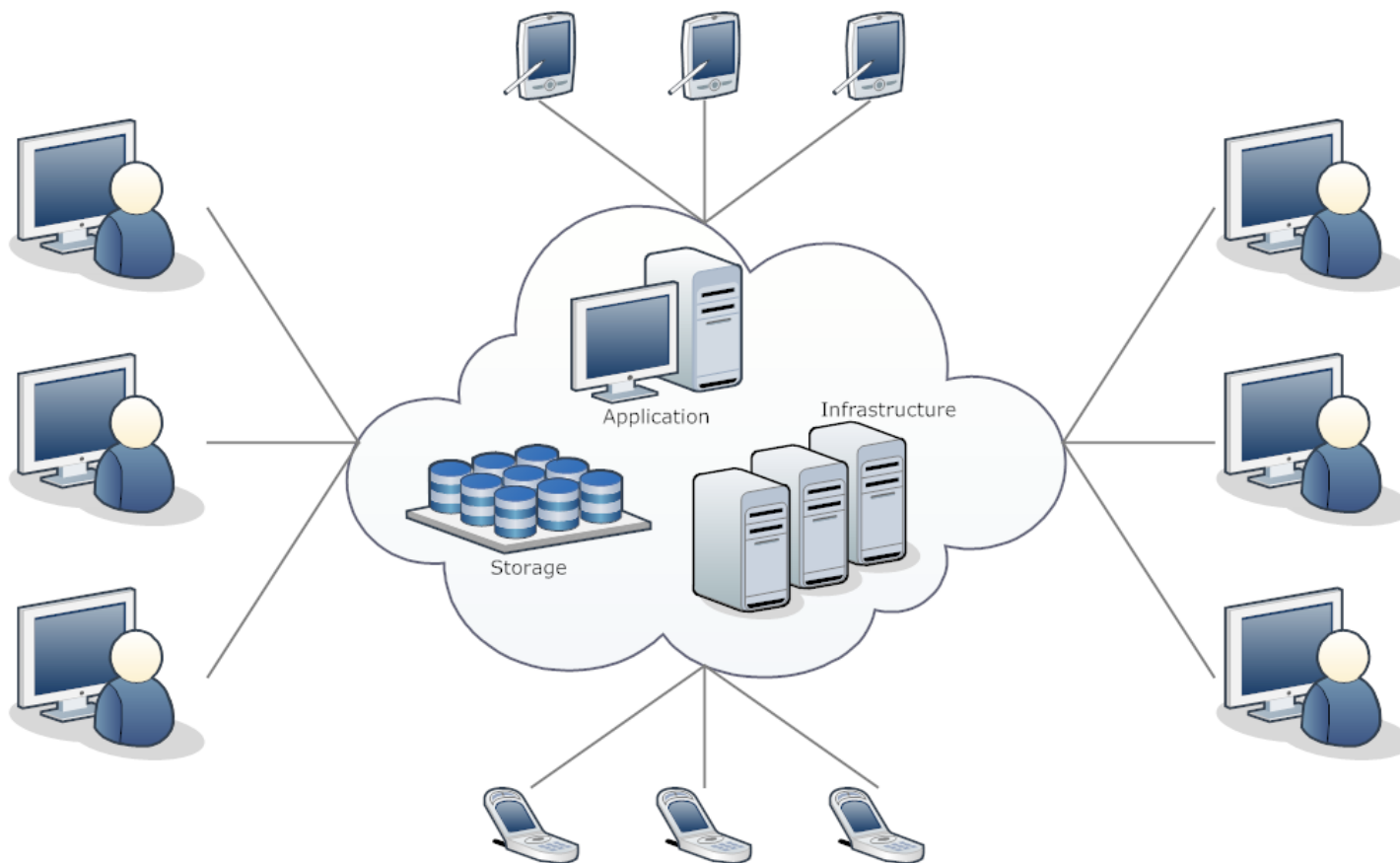
Timisoara, 31 Mai 2018

Istorie și prezent INDUSTRY 1.0 - INDUSTRY 4.0

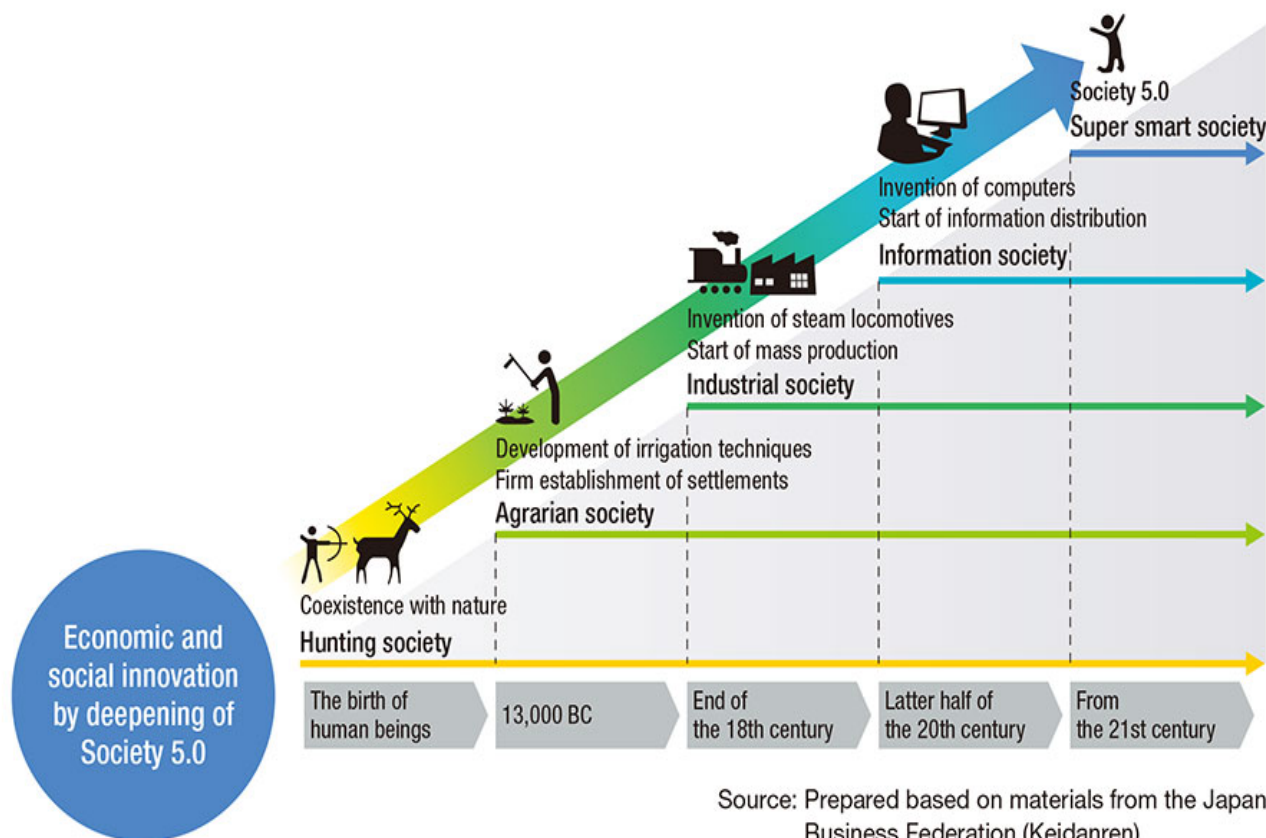


Modele de utilizare informații:

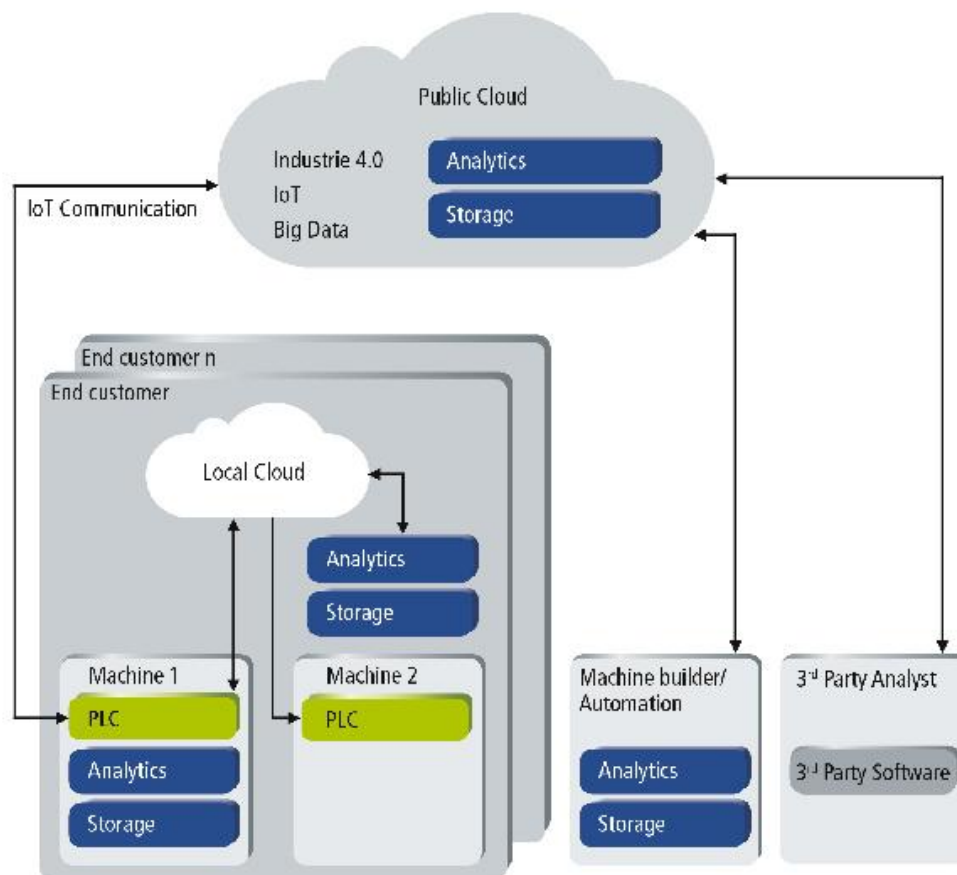


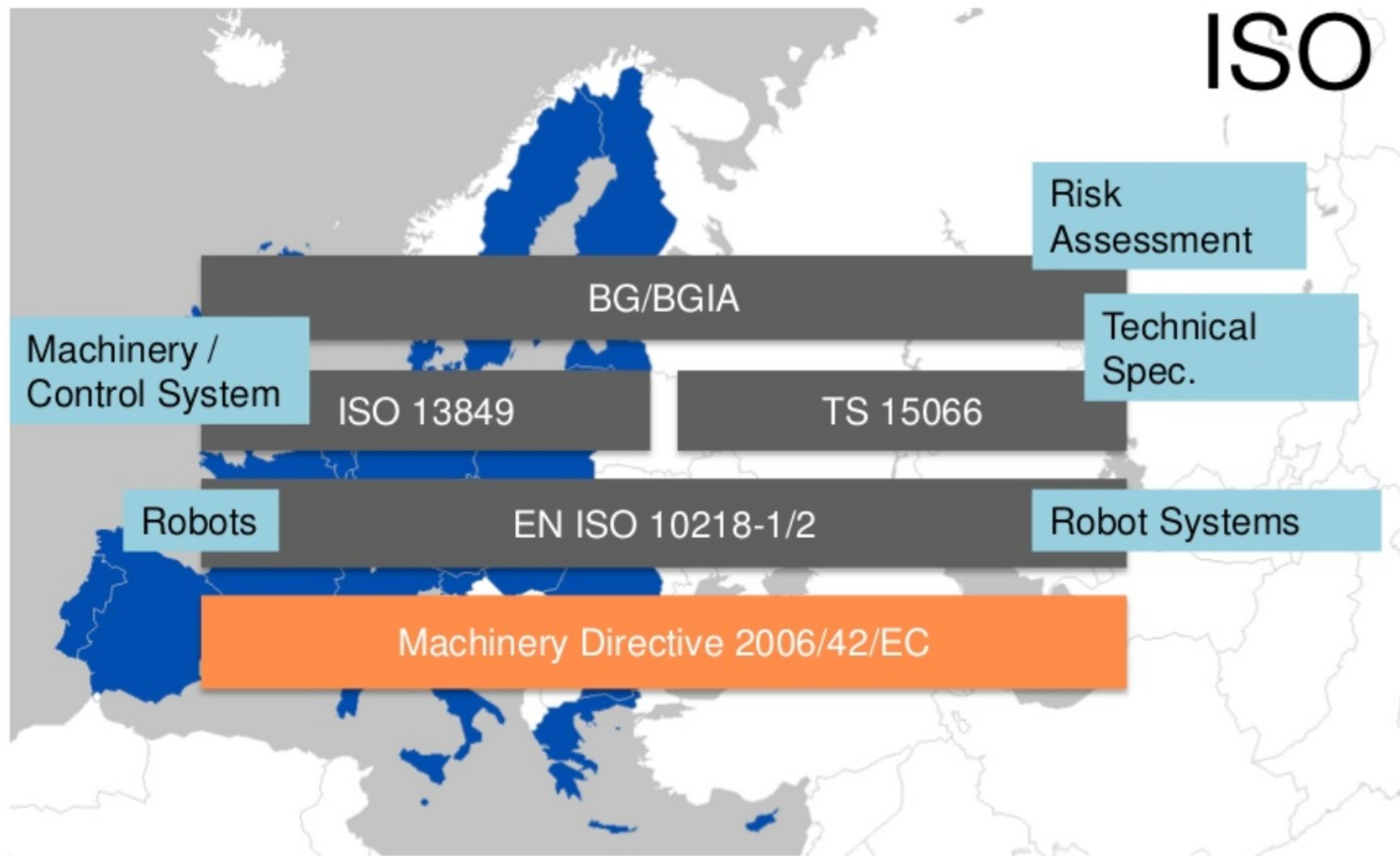


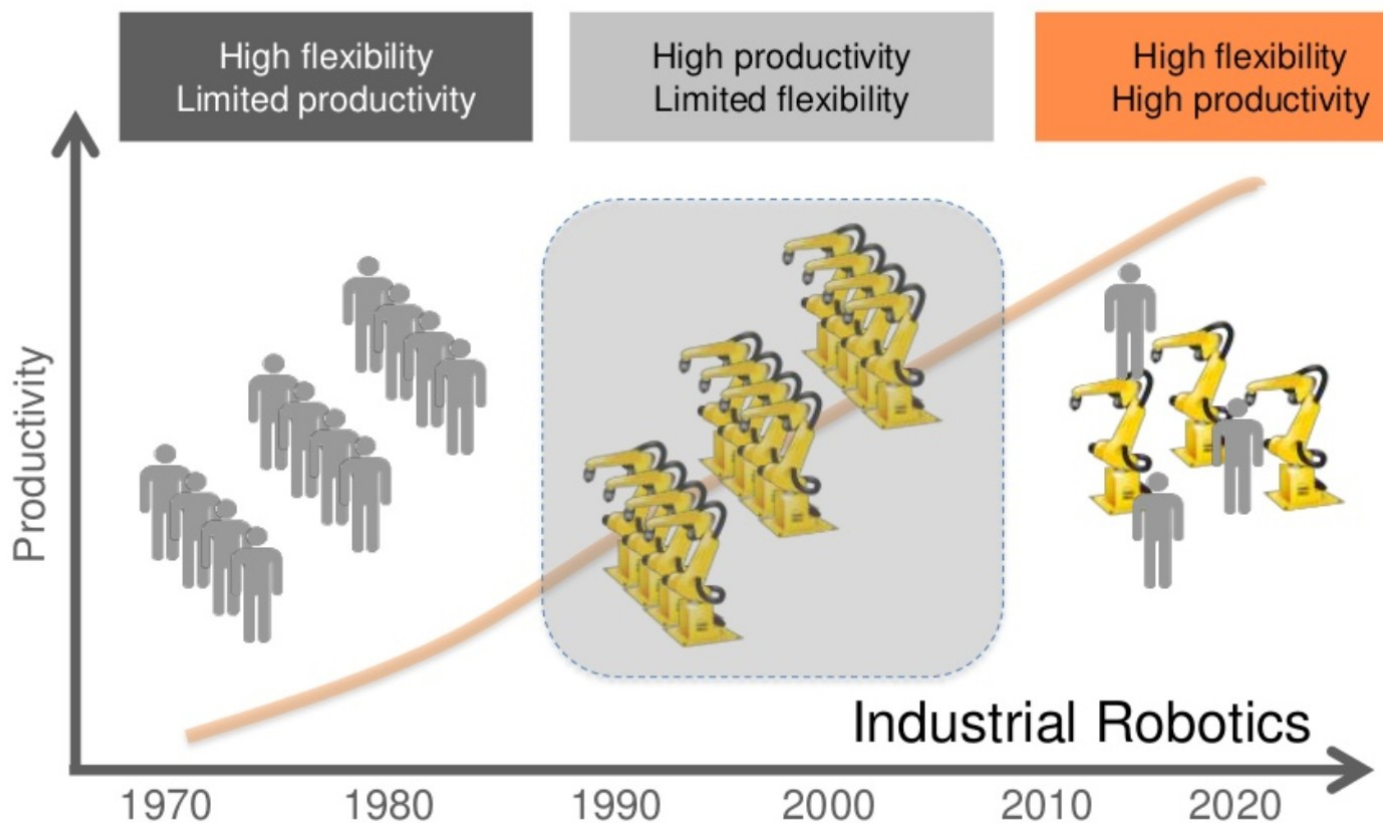
Tendinte în dezvoltarea actuala:

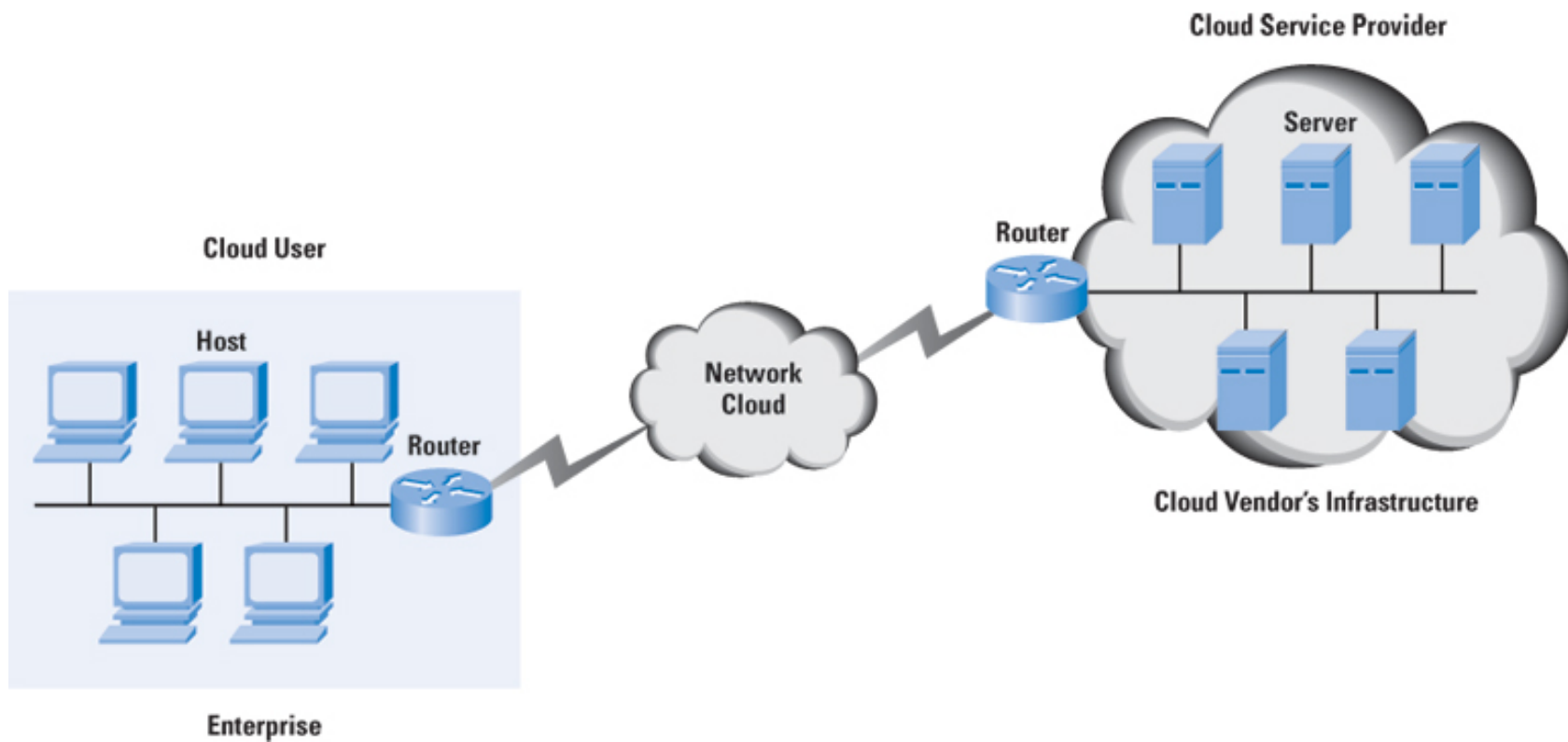


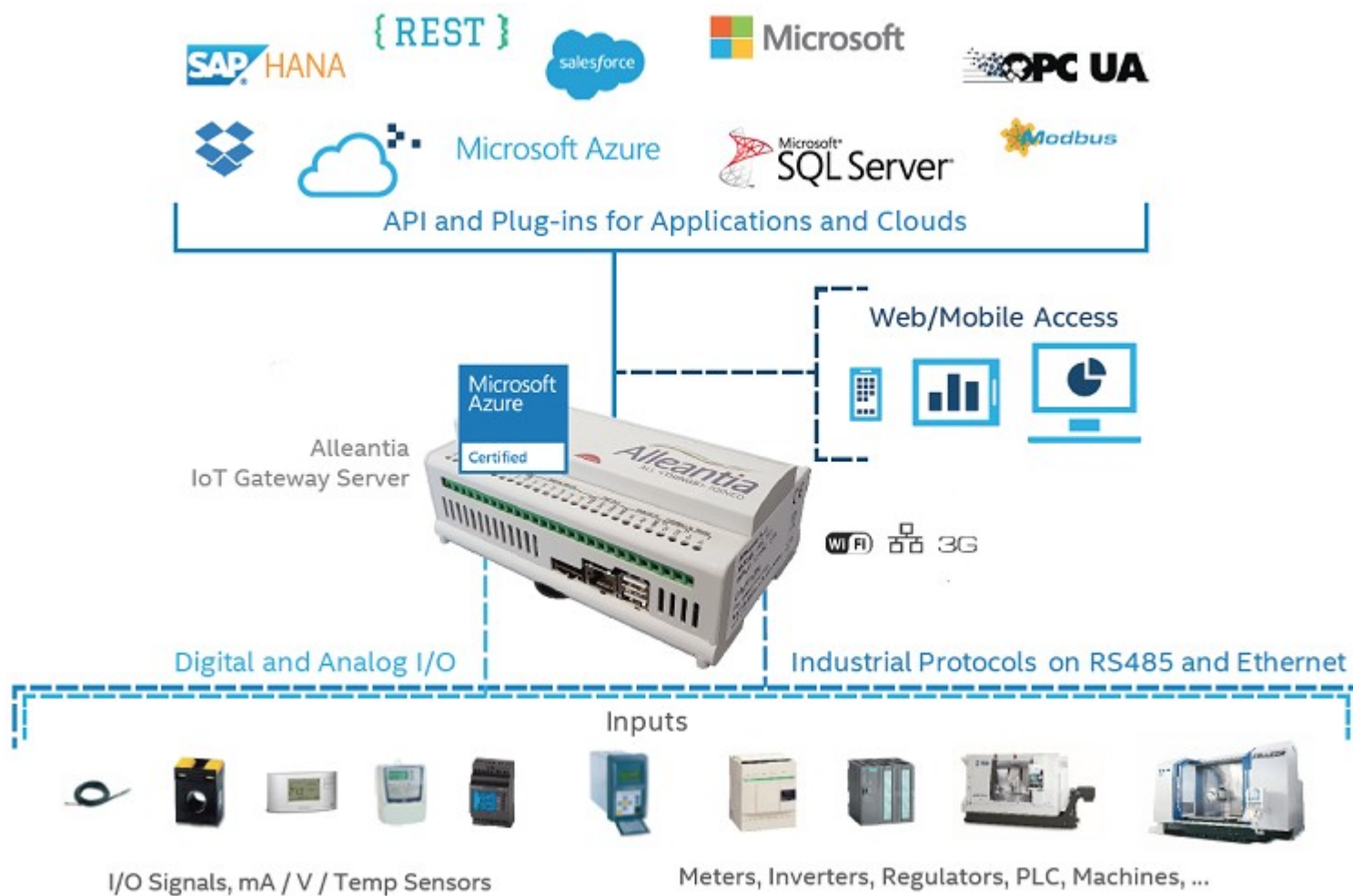
Corelarea proceselor de producție cu tendintele IT :

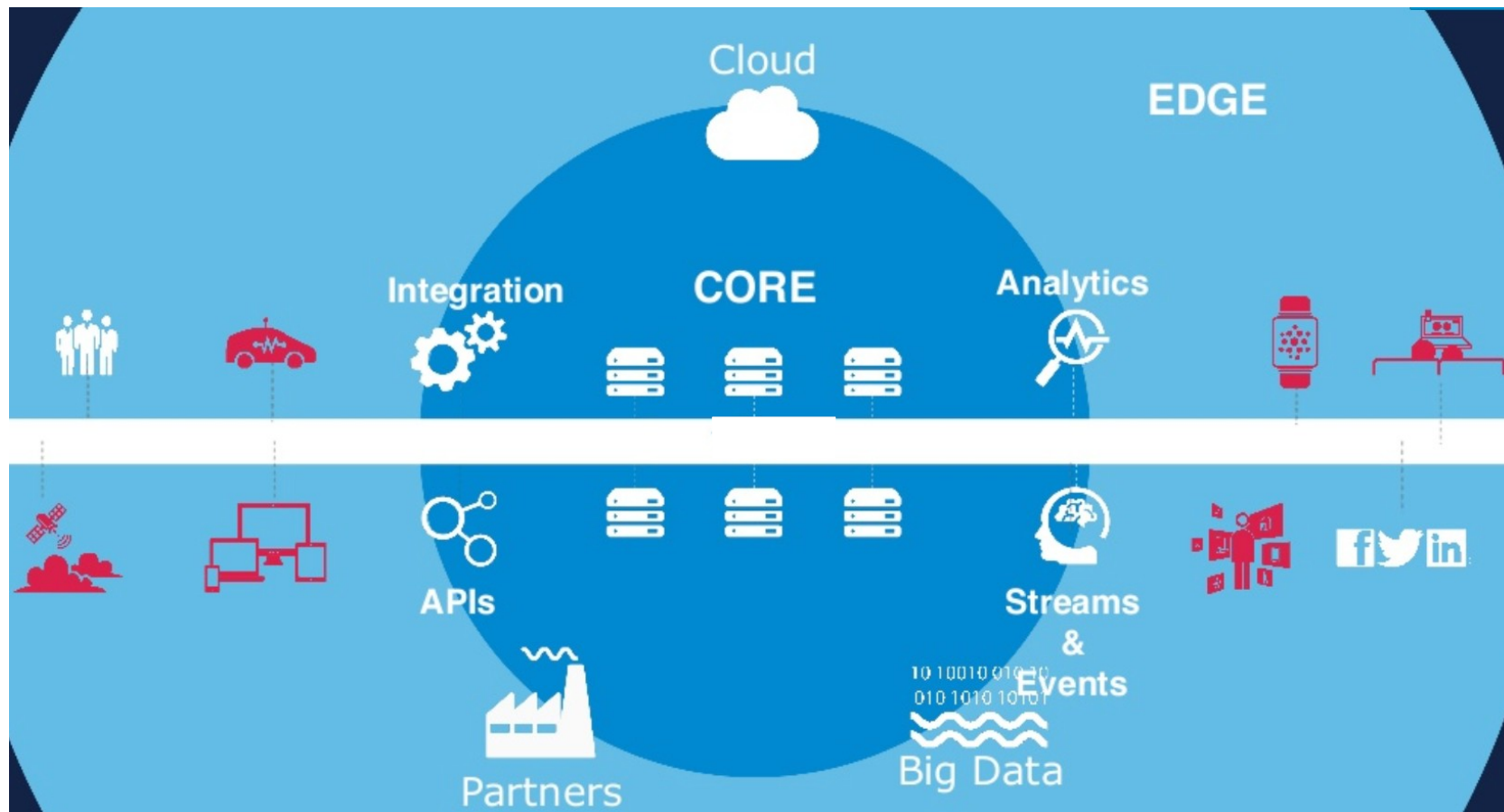














Istorie și prezent :



1915 → 1972 → 1977 → **2018**



Mechatronics

Registration of the "Mechatronics" brand



Model



CSDA10F

Payload: 20 kg

Max Working Range: 720 mm



SDA5F

Payload: 10 kg

Max Working Range: 845 mm



SDA10F

Payload: 20 kg

Max Working Range: 720 mm

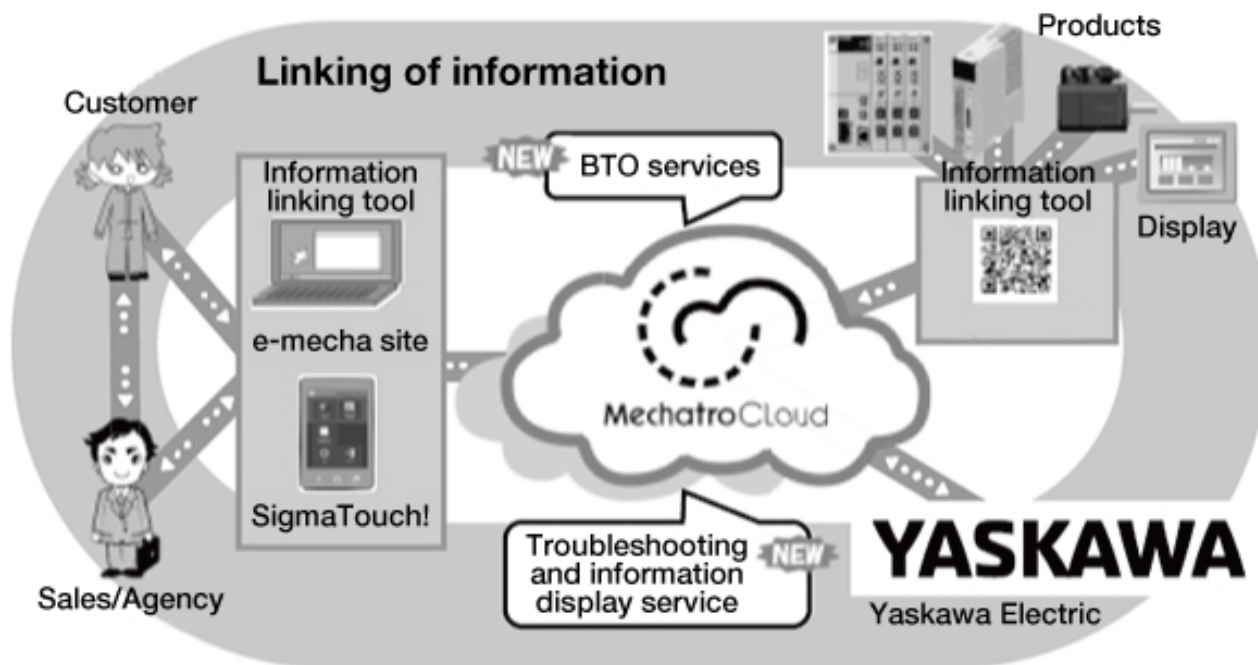


SDA20F

Payload: 40 kg

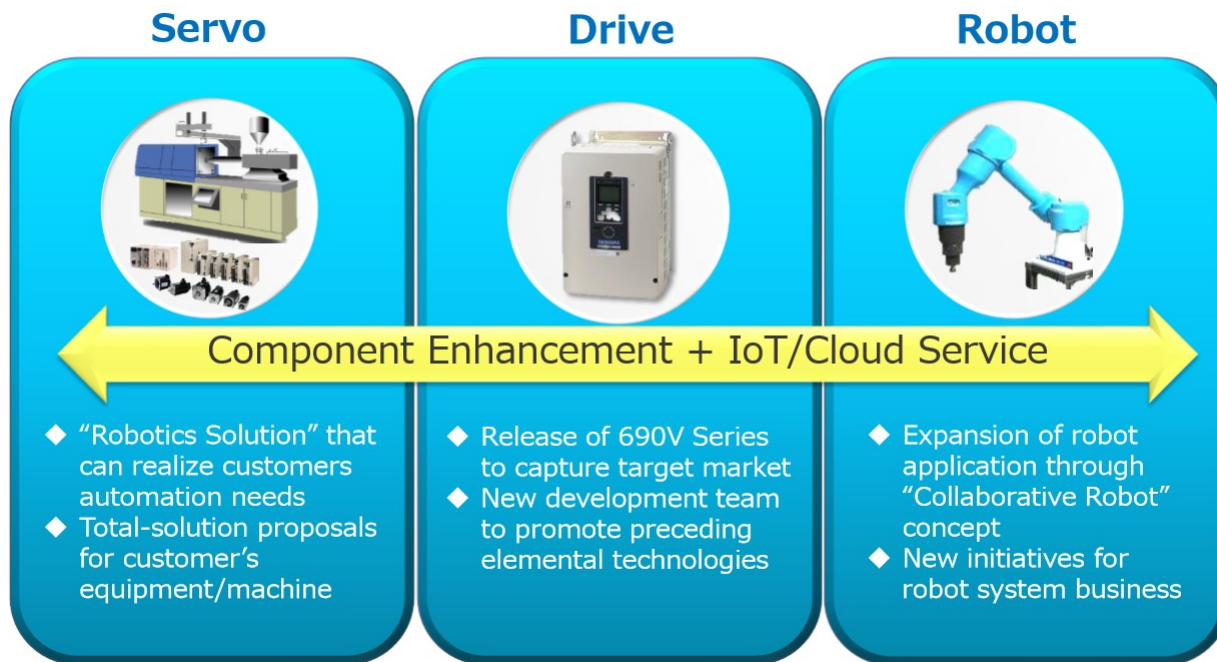
Max Working Range: 1323 mm

Target grup Yaskawa 2025 :

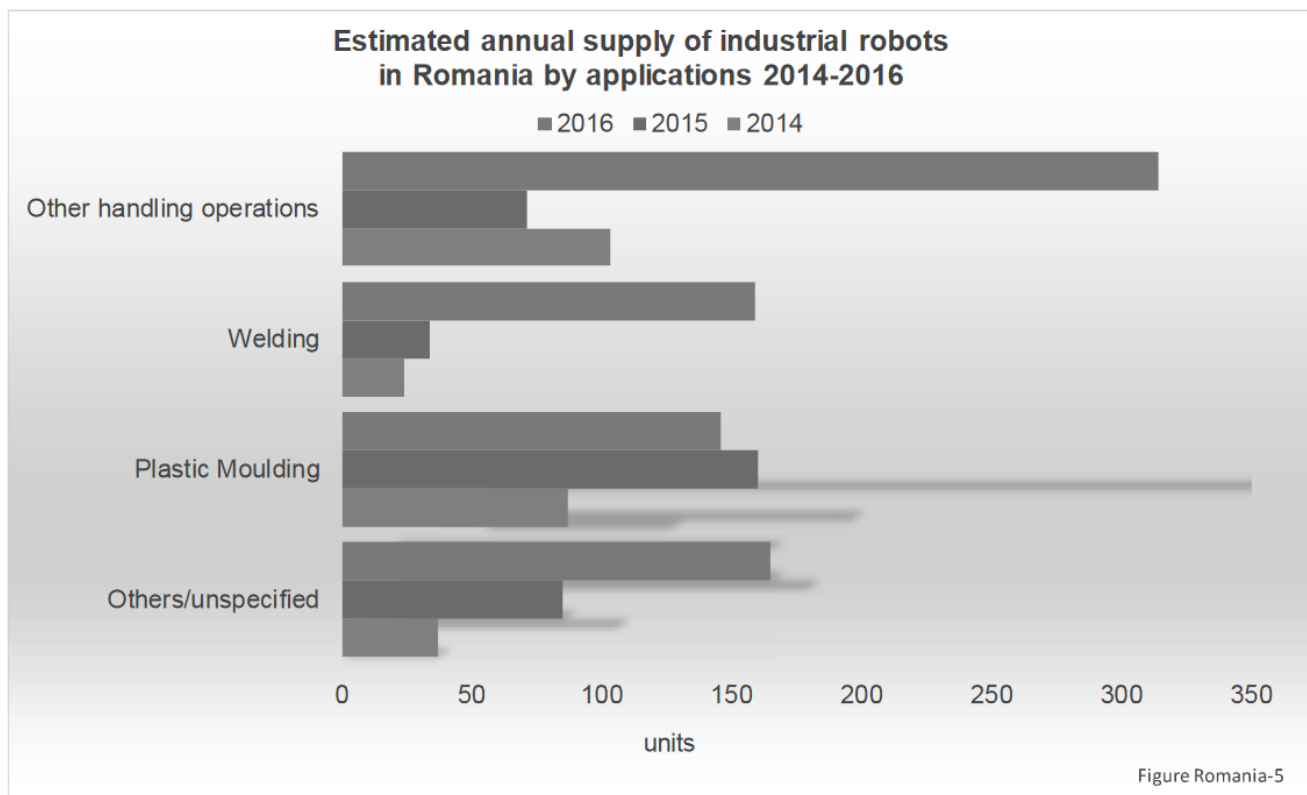


Target grup Yaskawa 2025 :





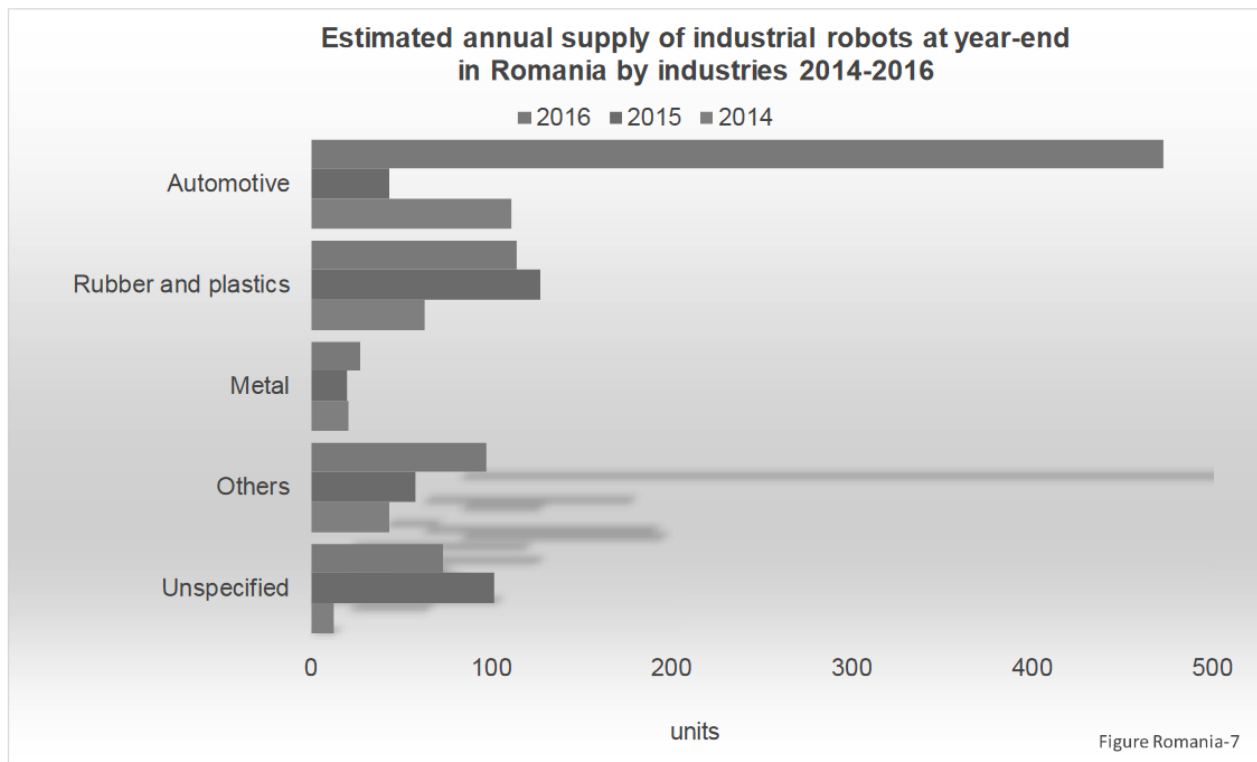
Tendințe în piața Românească :



Sources and methods

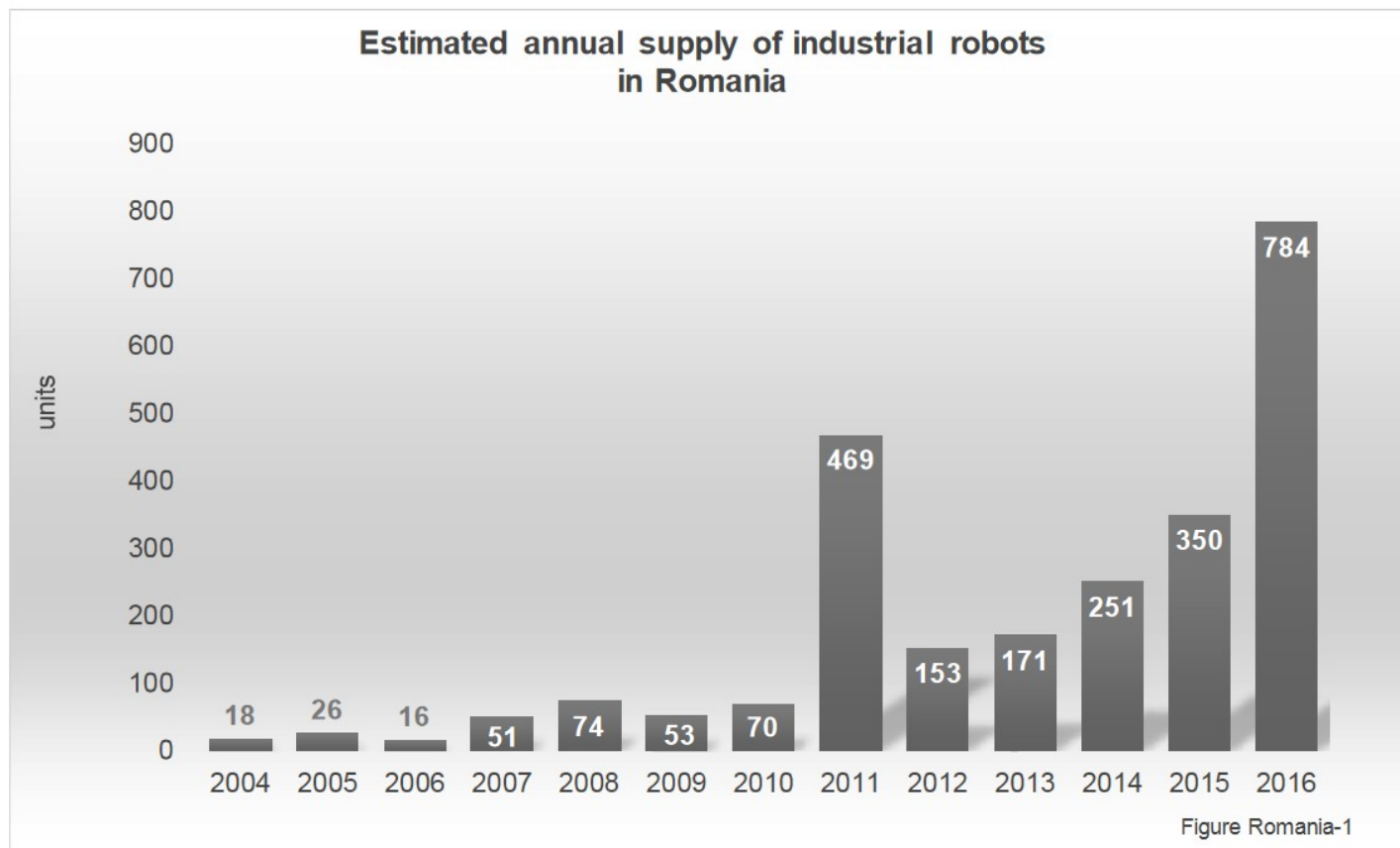
The statistics for Romania are solely based on consolidated data reported directly to the IFR Statistical Department by robot suppliers worldwide.

Industrial branches



Sources and methods

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Sources and methods

The statistics for Romania are solely based on consolidated data reported directly to the IFR Statistical Department by robot suppliers worldwide.

A welding system for a
connected world.

Weld data captured.
Internet enabled.
Cloud aware.
Remotely managed.
Automatically updated.



DreamBounds

Unleash your dreams.

