





- · Will robots become smarter than humans?
- · Will AI take over our jobs and our lives?
- Will technology control humans?

#### STOP. THINK.

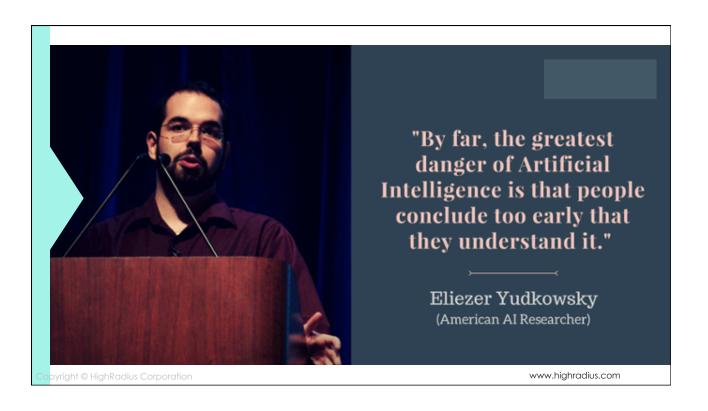
· Are some Hollywood movies driving your Al thoughts?

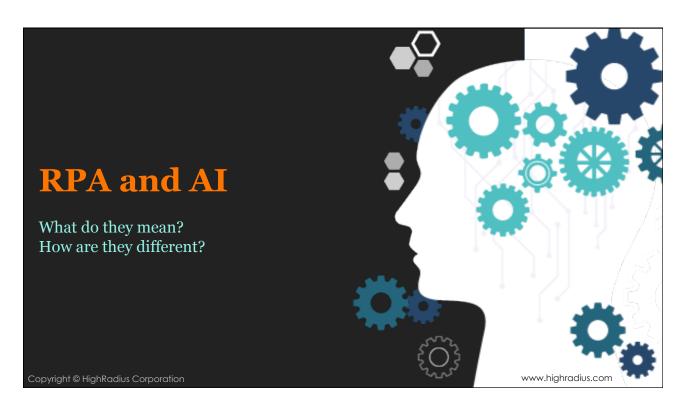
Movies like *Terminator* are only science **'FICTION'** 

AI is merely a tool, not a threat!

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### **Robotic Process Automation: Definition**

Software programmed to do basic tasks across applications. Designed to follow a workflow with multiple steps and applications to reduce the burden of repetitive, simple tasks on employees.

#### Example:

Credit Data Aggregation from credit agencies, credit bureaus, public financials and so on.



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# Artificial Intelligence: Definition

Programmed to think like humans and mimic their actions, applied to any machine that exhibits traits associated with a human mind such as learning and problem solving.

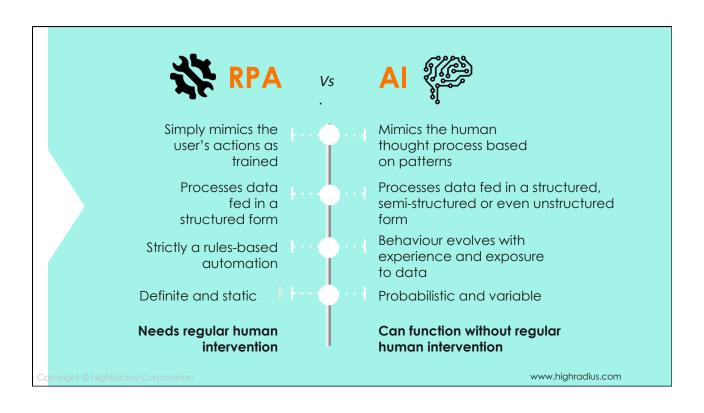
#### Example:

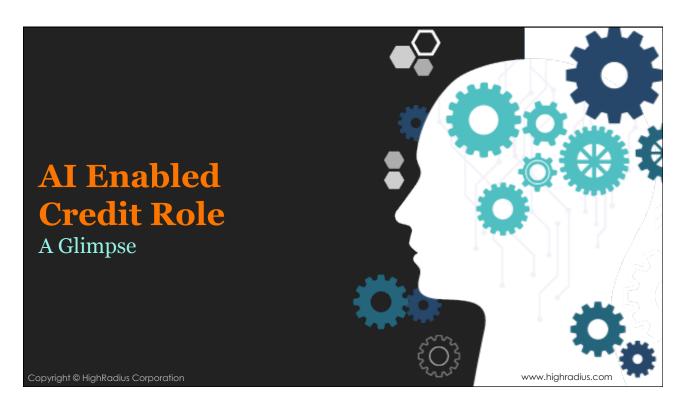
Real-time update of credit scores based on the aggregated credit data, customer payment behavior and market economic conditions.



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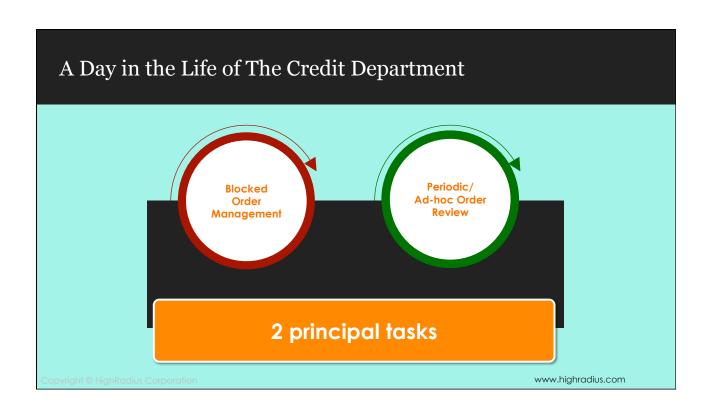
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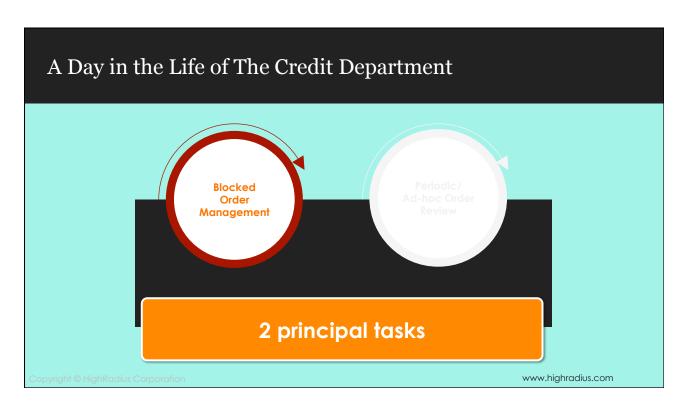


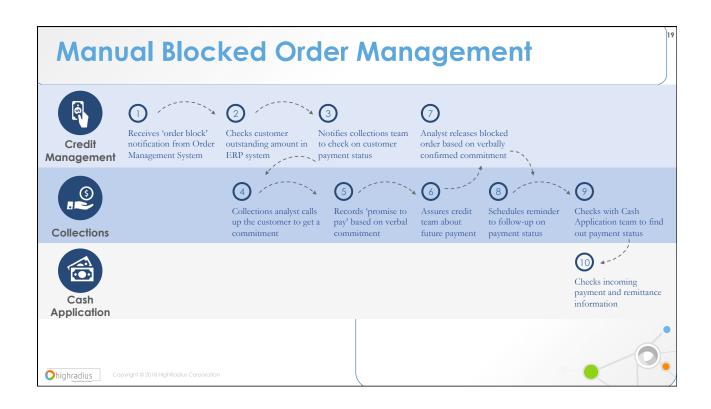


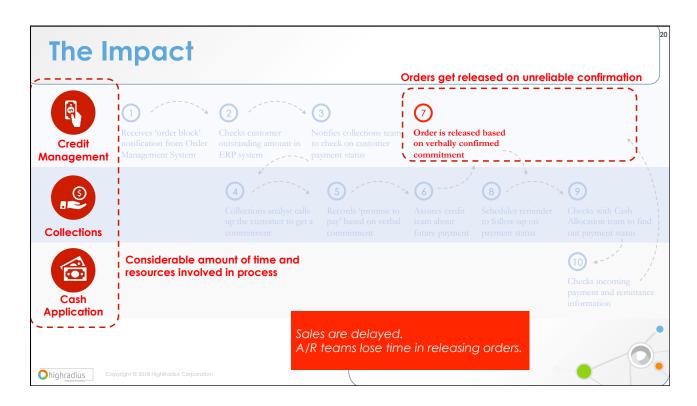


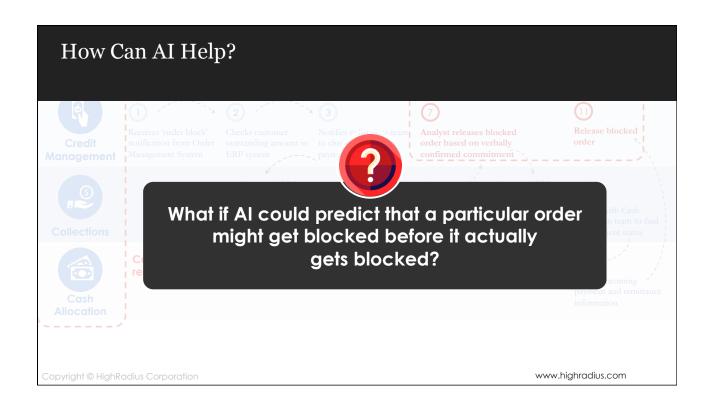


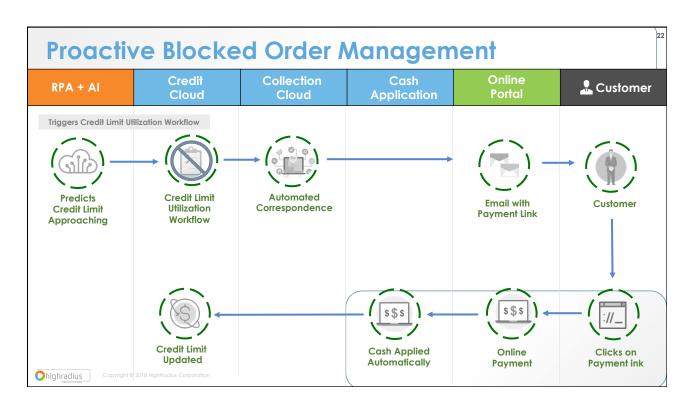


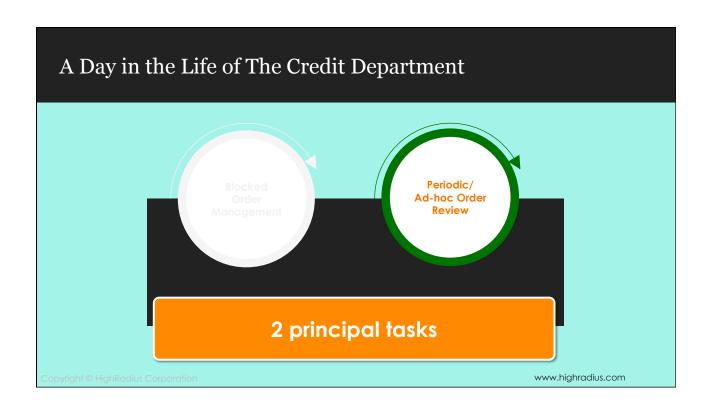


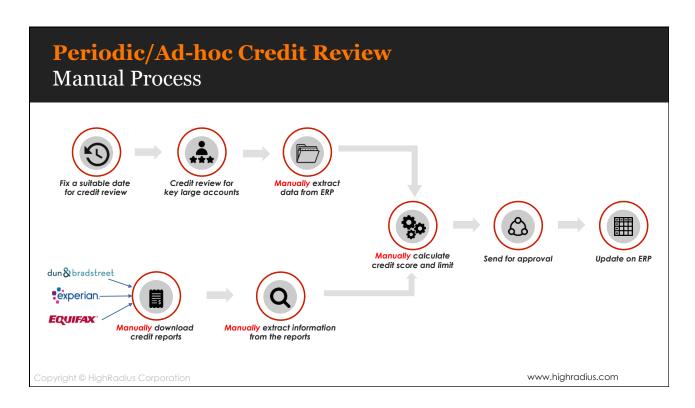


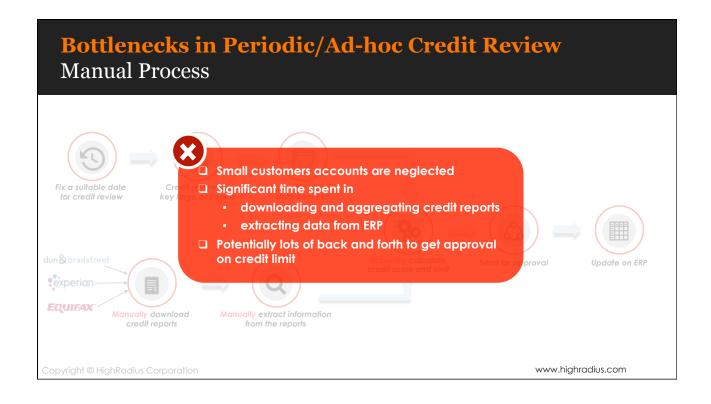


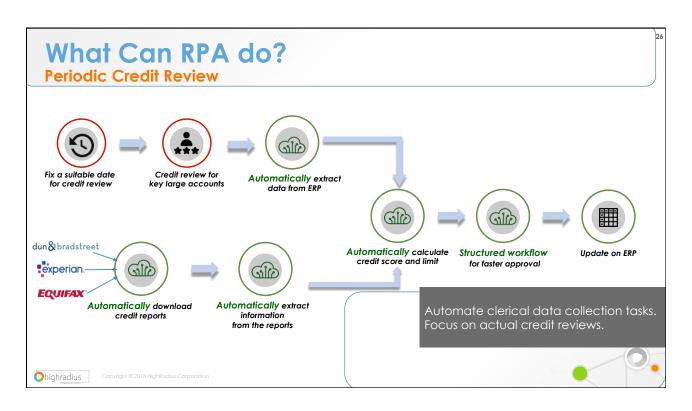


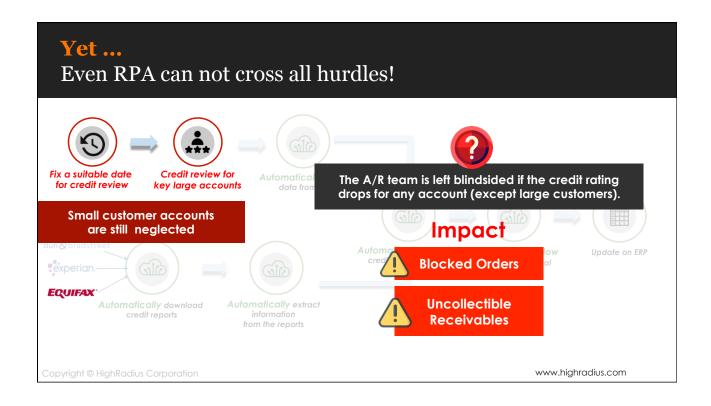


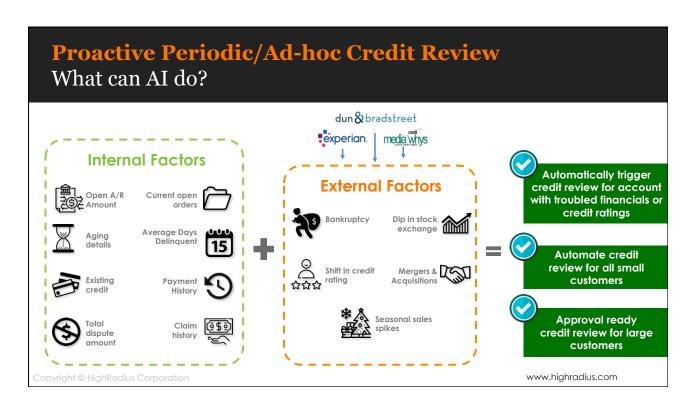












# **Credit Management + RPA + AI**Benefits



## **Proactive Blocked Order Management**

- Improved topline as sales orders are no longer blocked
- Improved customer satisfaction



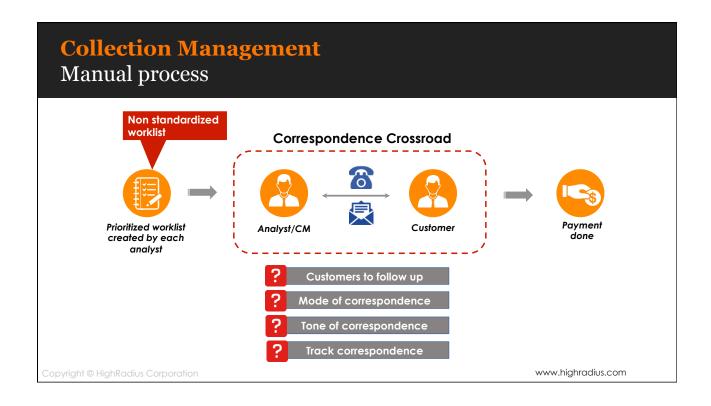
## Proactive Periodic/Ad-hoc Review

- Better Credit Risk Management
- Team can focus on critical customers

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<b>Proactive Collection Management</b> With AI		
	Reactive Collections	Proactive Collections
Risk identification	No visibility on potentially delinquent invoices	Identify all potentially delinquent invoices
Worklist prioritization	Based on static rules (ADD, partial usage)	Dynamic, driven by Al
Collection strategy	Based on static rules	Best-practices, combined with Al recommendation
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