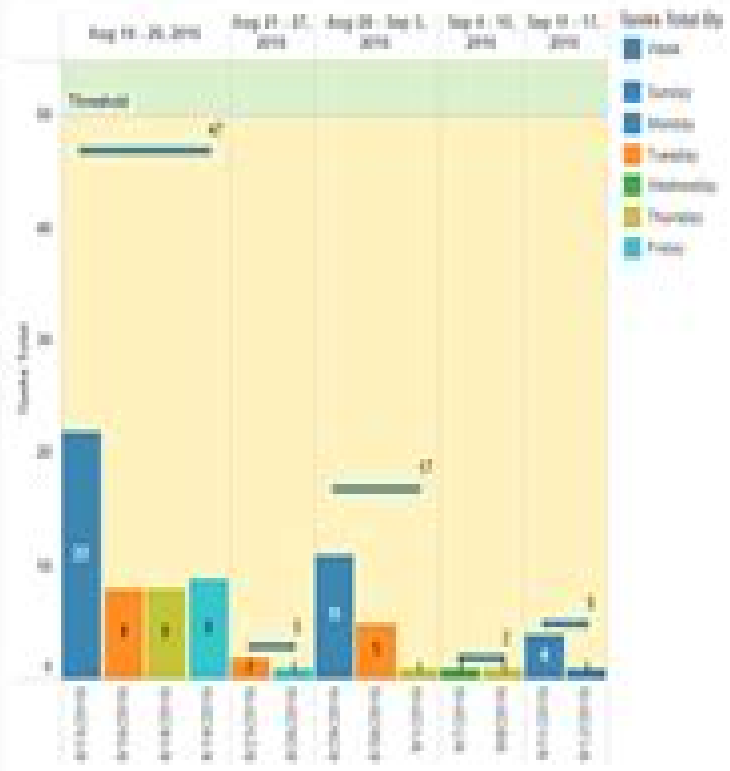


# Dashboard

SELECT CONFIGURATION [ ]

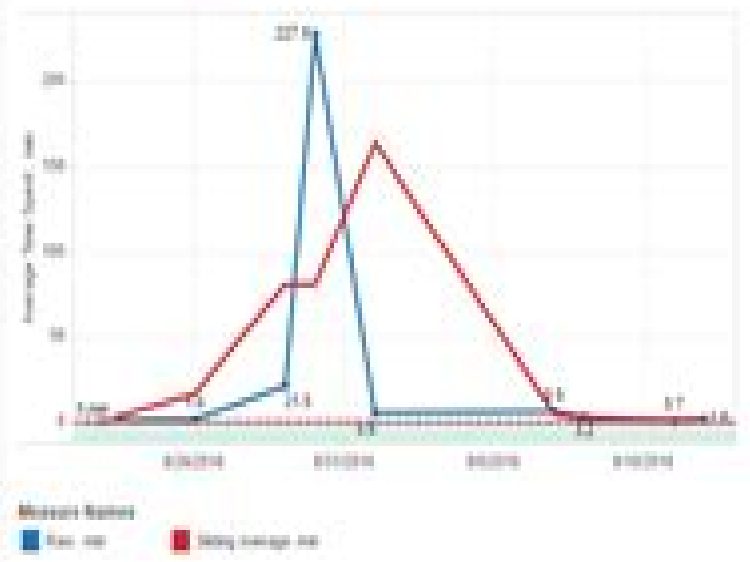
## Tasks Volume [ ]

T



## Average Time Spent [ ]

T



## Worker Productivity [ ]

T

Client Location	Worker Name	Task Title	Total tasks completed	Start to completion	Flow steps
Internal	John Smith	Card with a shirt pocket	1		
	Ryan Robinson	Shirt pocket bag	4		

## Tasks Average [ ]

T



# Workfusion Smart Process Automation Workfusion

**Malcolm Frank, Paul Roehrig, Ben Pring**

## **Workfusion Smart Process Automation Workfusion:**

Robotic Process Automation Christian Czarnecki, Peter Fettke, 2021-05-10 This book brings together experts from research and practice It includes the design of innovative Robot Process Automation RPA concepts the discussion of related research fields e g Artificial Intelligence AI the evaluation of existing software products and findings from real life implementation projects Similar to the substitution of physical work in manufacturing blue collar automation Robotic Process Automation tries to substitute intellectual work in office and administration processes with software robots white collar automation The starting point for the development of RPA was the observation that despite the use of process oriented enterprise systems such as ERP CRM and BPM systems additional manual activities are still indispensable today In the RPA approach these manual activities are learned and automated by software robots either by defining rules or by observing manual activities RPA is related to business process management machine learning and artificial intelligence Tools for RPA originated from dedicated stand alone software Today RPA functionalities are also integrated into elaborated process management suites From a conceptual perspective RPA can be structured into input components sensors in the wide sense an intelligence center and output components actuators in the wide sense From a strategic perspective the impact of RPA can be related to the support of existing tasks the complete substitution of human activities and the innovation of processes as well as business models At present high expectations are related to the use of RPA in the improvement of software supported business processes Manual activities are learned and automated by software robots that interact with existing applications via the presentation layer In combination with artificial intelligence AI as well as innovative interfaces e g voice recognition RPA creates a novel level of automation for office and administration processes Its benefit potential reaches a return on investment ROI up to 800% that is documented in various case studies

**What To Do When Machines Do Everything** Malcolm Frank, Paul Roehrig, Ben Pring, 2017-01-18 Refreshingly thought provoking The Financial Times The essential playbook for the future of your business What To Do When Machines Do Everything is a guidebook to succeeding in the next generation of the digital economy When systems running on Artificial Intelligence can drive our cars diagnose medical patients and manage our finances more effectively than humans it raises profound questions on the future of work and how companies compete Illustrated with real world cases data and insight the authors provide clear strategic guidance and actionable steps to help you and your organization move ahead in a world where exponentially developing new technologies are changing how value is created Written by a team of business and technology expert practitioners who also authored Code Halos How the Digital Lives of People Things and Organizations are Changing the Rules of Business this book provides a clear path to the future of your work The first part of the book examines the once in a generation upheaval most every organization will soon face as systems of intelligence go mainstream The authors argue that contrary to the doom and gloom that surrounds much of IT and business at the moment we are in fact on the cusp of the biggest wave of opportunity



efficiency and reduce operational costs Step by step frameworks for implementing and scaling automation initiatives Real world case studies that highlight successful automation efforts Tips for overcoming common challenges and achieving process excellence Whether you re just starting your automation journey or refining existing processes this book offers practical guidance to lead successful automation projects and future proof your organization Take the first step toward operational excellence transform your business today

**Intelligent Process Automation** Ramil Asadov,2023 In today s rapidly evolving business landscape organizations are constantly seeking ways to optimize their operations and improve overall efficiency Intelligent Process Automation IPA has emerged as a transformative technology that leverages artificial intelligence AI machine learning and robotic process automation RPA to streamline processes reduce manual effort and enhance decision making This article explores the role of Intelligent Process Automation in management examining its potential to streamline operations and drive efficiency across various industries

**Crisper Learning** Vaibhav Jain,2018-05 INTRODUCTION IT SEEMS A THING OF THE PAST that you had to do all the manual work repetitively in a firm surging only your stress monotony and nothing in terms of your knowledge skillset and cleverness With progression of information technology in today s era the ask from professionals is to work smarter and not just harder Developers are inclined to learn more sophisticated and better tools and not stay working in the same dead end job This is where the realization of automating the repetitive manual processes came into picture Optimization of your work and effort needed in it would ultimately result in a more productive use of your time And just like other technology developments this didn t happen overnight as well It took years of research prototypes small niche products that ultimately led to the formulation of software robots The term Robots has been prevailing for decades in our community and has a connotation of mechanical parts when put together accomplish their assigned tasks For this let me make it clear that this book is not going to deal with such Hardware robots It s not a physical device sitting in front of your system doing work for you Robots have disparate conformations A computer in itself is a robot providing you the capability to create maintain and remove your documents Similarly a phone can be termed as bot providing capabilities to make calls work on business software applications utilizing touch interfaces any many more Just a couple of years back for people like us it was difficult for comprehend the fact that doing a full fledged accounting and management business over a PC system would be possible But in today s world you would see even toddlers handling refined IT products such as laptops i phones smartwatches etc with ease Software Robots or Robotics Process Automation is the process of imitating the job a normal person would do in front of a computer system It is the first step to building the Artificially Intelligent operations which would be nothing but programmed bots accompanied with cognitive abilities RPA provides an advanced substitute to improve productivity while being cost effective and accurate through automation of rule based back end administrative processes When several bots work together in an office environment this arrangement is called virtual workforce The virtual workforce is deployed via an operational team and is

usually managed by the firm employees who implemented it There are quite a few vendors in market today providing tools with various automation capabilities The major ones among these include UiPath BluePrism Automation Anywhere IP Soft WorkFusion NICE BlueWorks Live Exilant Xerox Celaton PEGA Systems and Kofax In this book we ll be dealing with UiPath one of the most sophisticated tools available today that delivers basic desktop web and citrix based automations

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