The Future Worlder Lace



Technology as Enabler

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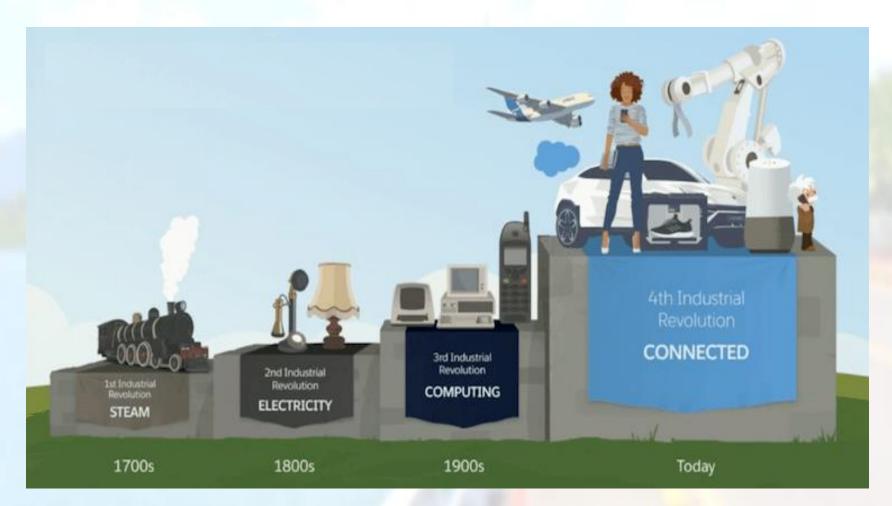






















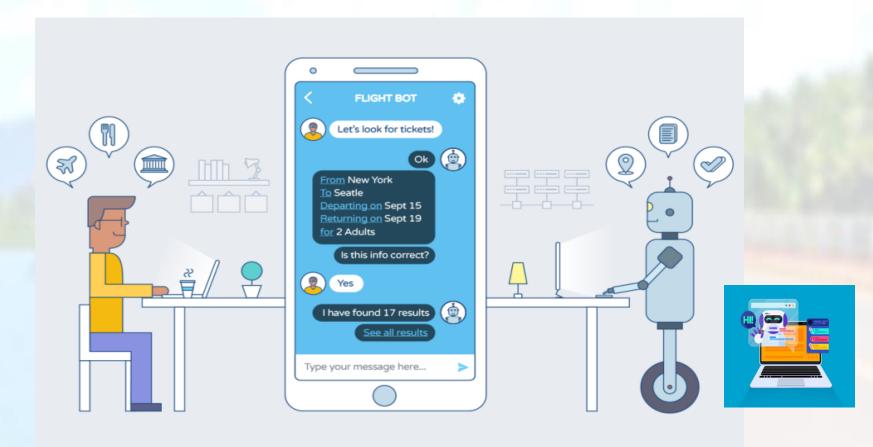
1. The End of email

YAHOO! MAIL	YAHOO!	NONO	
Windows Live Hotmail	AOL > mail	veri zon wireless	
SBC AT&T	Ø EarthLink'	Comcast.	
Business Services.	CompuServe.	BRESNAN Its personal	
at&t YAHOO!	MSn Hotmail®	OTHER EMAILS	
GMail BETA	Outlook:2010	Webmail	





2. Introduction of Personal Chatbots





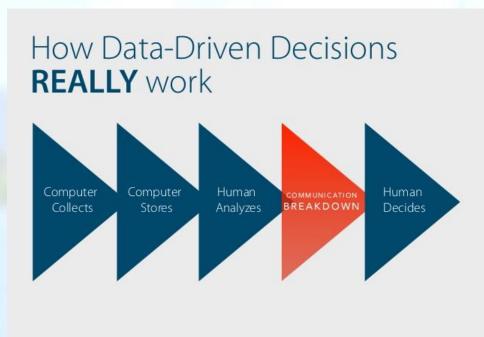
3. Increase in data-driven decision making







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4. The System is the Manager







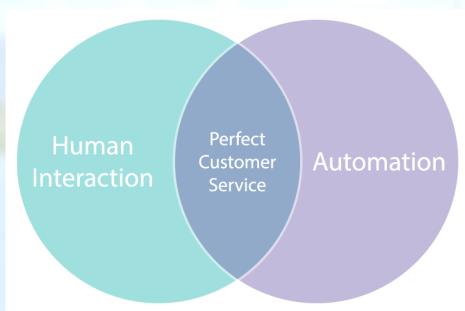
5. The Rise of Innovation







6. Getting Back to the Basics







7. Implementation of Voluntary Job Boards







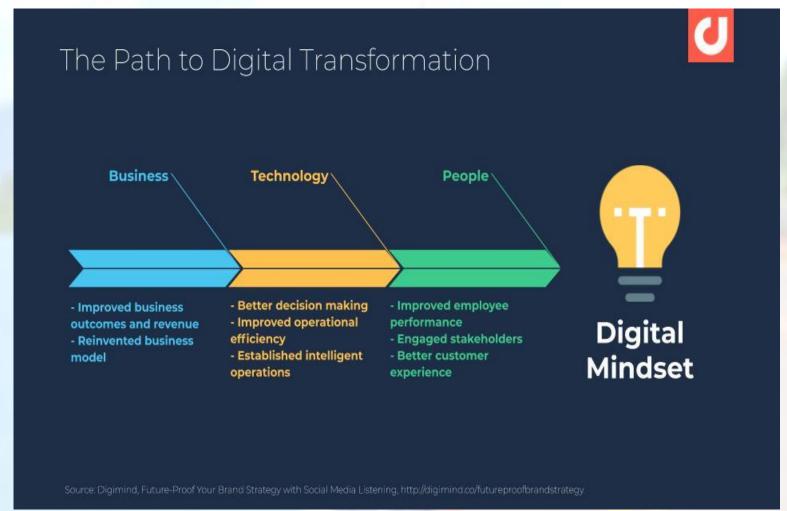
8. All Human Roles are Creative Roles







9. BYODx – bring your own digital experience





10. Trust will Increase





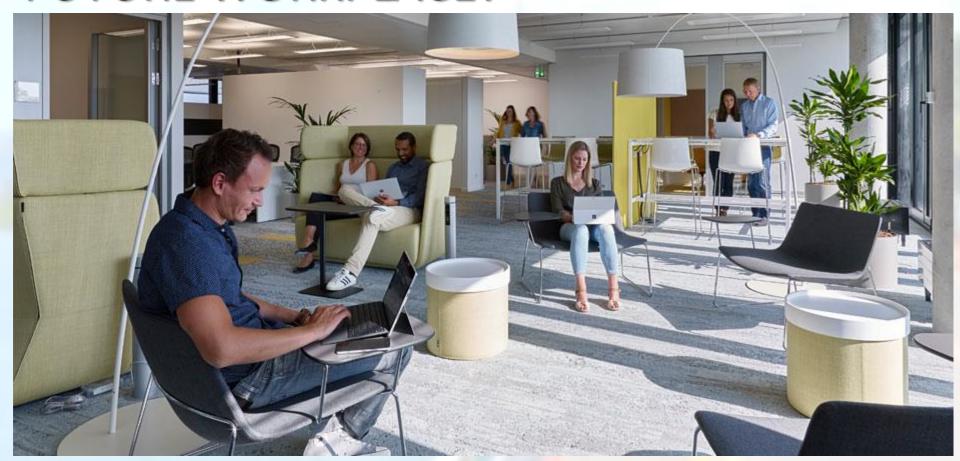
"Put the tools and skills into the hands/heads of your folks so that they are prepared and have the opportunity to do their best work. Streamline what can be streamlined. Automate what can be automated. Free your people from repetitive work so they can think, imagine, and innovate. Provide the digital productivity tools that will supercharge their human efforts."

Alex Shootman
CEO, Workfront



What is your idea of the FUTURE WORKPLACE?







workplace of the future

- a shared sense of purpose
- a culture of collaboration
- a way of tapping an ecosystem built specially to drive your business value
- it empowers and inspires people to do their best work – to communicate, collaborate and solve problems
- it deepens engagement and spurs productivity

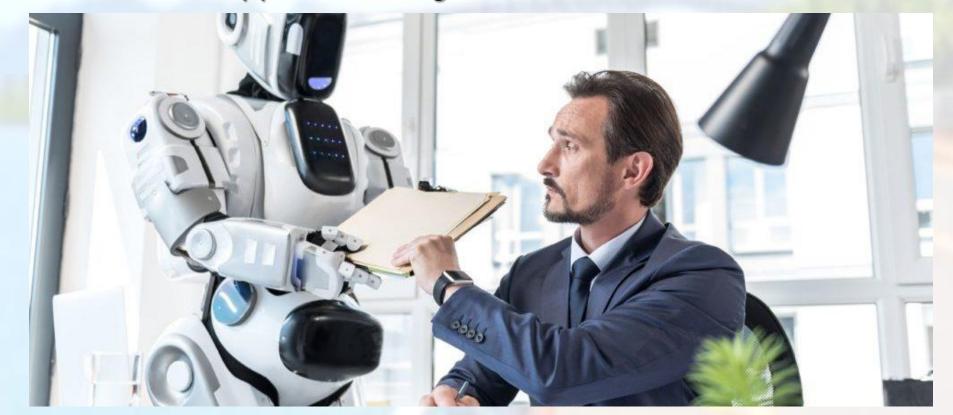




No, but it is a critical element which allows an organization to:

- attract the right talent
- bridge physical and digital workspaces
- appeal to workers of different generations; and
- integrate data into the decisionmaking process.

A hallmark of the workplace of the future will be human employees working side by side with digital ones. Finding success in this new model this requires a holistic approach to digital enablement.





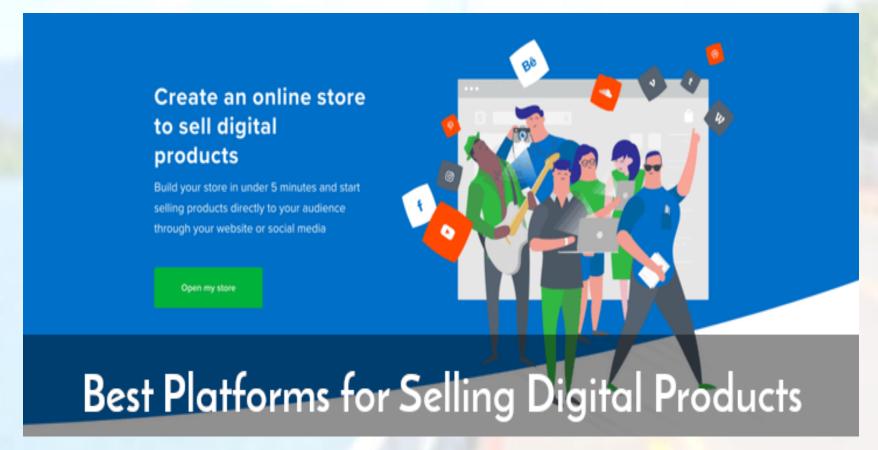








1. Processes that enable you to get the right products (existing and new) to market quickly, often in innovative digital forms







2. The best possible user experience for your customers whatever channel they use – in real life and virtually







3. The best user experience for your employees – permanent, temporary and freelance







4. A strategy to make the most of your data; understanding what you have, what you collect and how you can analyze it to yield value

The six Vs of big data

Big data is a collection of data from various sources, often characterized by what's become known as the 3Vs: *volume*, *variety and velocity*. Over time, other Vs have been added to descriptions of big data:

VOLUME	VARIETY	VELOCITY	VERACITY	VALUE	VARIABILITY
The amount of data from myriad sources.	The types of data: structured, semi-structured, unstructured.	The speed at which big data is generated.	The degree to which big data can be trusted.	The business value of the data collected.	The ways in which the big data can be used and formatted.
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5. Ultimate operational efficiency behind the scenes so that all of the above becomes possible







Entering the Experience Age

A look back shows that history happens in remarkably consistent "ages" that typically last 30 years.

Industrial Age: 1870-1900

Enterprise Age: 1900-1930

Product Age: 1930-1960

• Digital Age: 1960-1990

• Service Age: 1990-2020

• Experience Age: 2020-2050

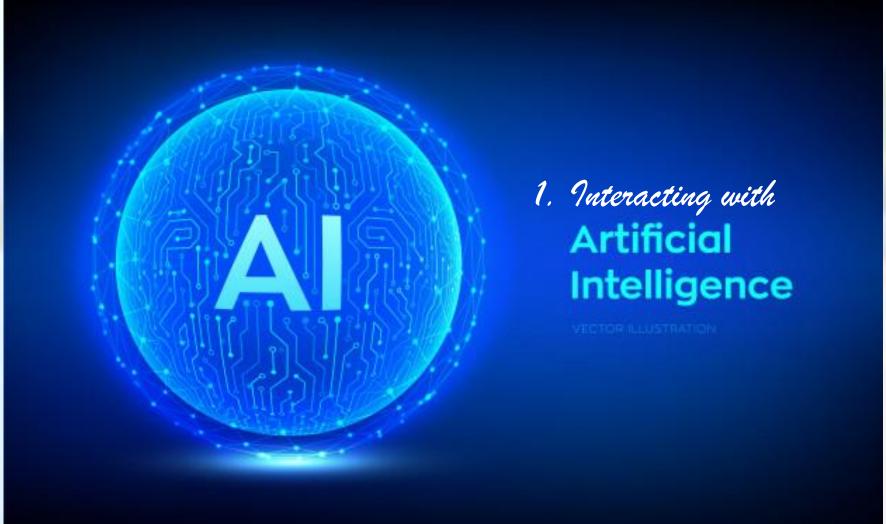




3 Workplace Realities You Must be Prepared For









WORKING REMOTELY

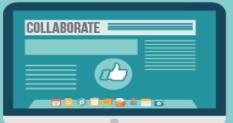






PRODUCTIVITY

Studies and empirical evidence shows productivity increases of between 15% and 55%





Once telework technologies are in place, employees and contractors can work together without having to worry about the logistics. This substantially increases collaboration options.







GEOGRAPHICS

Working remotely reduces geographic boundaries allowing employees to work from anywhere in the world, whilst staying fully connected with fellow employees.













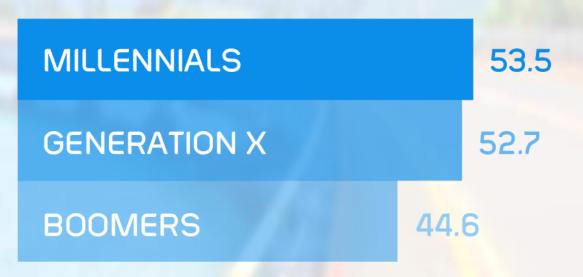




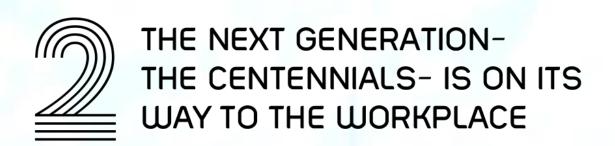
MILLENNIALS ARE NOW THE LARGEST GENERATION IN THE WORKFORCE



U.S. Labor Force by Generation, 2015
In millions



Pew Research Center





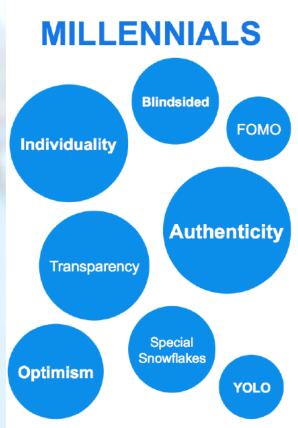






CENTENNIALS AND MILLENNIALS HAVE DIFFERENT VALUES AND EXPECTATIONS ABOUT THE WORKPLACE









GETTING YOUR EMPLOYER BRAND RIGHT IS A NECESSITY TO ENGAGE THE NEXT GENERATIONS OF EMPLOYEES

PROFESSIONALS UNDER

—40 YEARS OLD ARE —



TO ASSOCIATE **EMPLOYER BRAND**WITH JOB CONSIDERATION

LinkedIn

EMPLOYER BRAND IS MADE UP OF THE FOLLOWING:









Aon Hewitt and The Futures Company





NOW VS. NEXT



REWARDS

Offer visible, social recognition





OPPORTUNITY

Help them make career leaps

Help them mitigate career risks



LEADERSHIP

Support work AND life wellbeing

Enable work and life fluidity



CULTURE

Display transparent Communications

Live transparent values



MOM

NEXT



NOW IS THE TIME TO ALIGN YOUR EMPLOYER BRAND WITH EMERGING GENERATIONS



Aon Hewitt, The Millennial Mindset Study



The Bureau of National Affairs









How Technology Shapes the Future Workplace



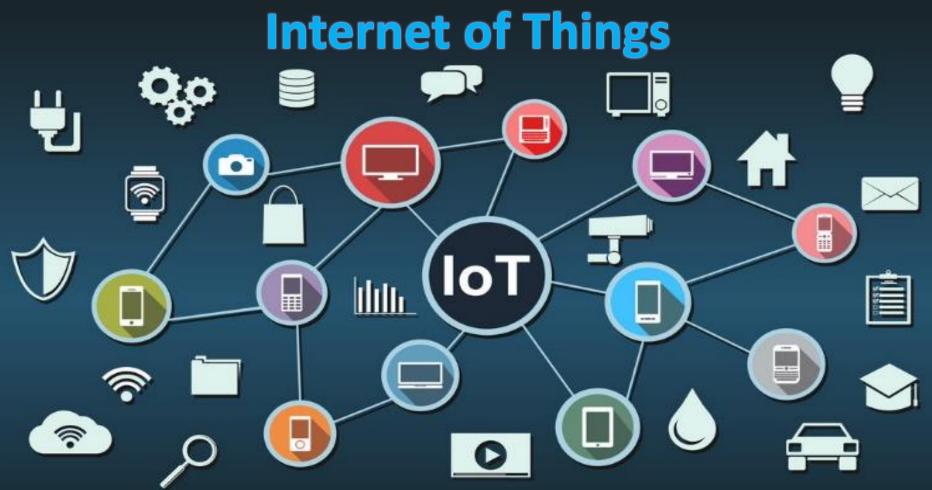






















Age of Wearable Devices





Age of Wearable Devices





The Role of HIR in the Future Workplace





Creating the Future Workforce

- A. Accelerate Reskilling People
- B. Redesign Work to Unlock Human Potential
- C. Strengthen the Talent Pipeline from its Source



1. Accelerate Reskilling People

- Reskill at the top of the house
- Keep building what you have
- Change the mindset to "learning as a way of life"
- Use digital to learn digital

2. Redesign Work to Unlock Human Potential



- Create a more flexible workforce
- Embrace collaborative design
- Enable change through ecosystems and platforms
- Tap into boomers for a knowledge boost

[Taken from: Harnessing Revolution by Ellen Shook and Mark Knickrehm]





3. Strengthen the Talent Pipeline from its Source

- Foster national and cross-border programs
- Bring personal influence to bear on industry groups
- Collaborate with academia

LEAD TODAY REACH TOMORROW

CIVIL SERVICE COMMISSION
Republic of the Philippines

- Accelerate reskilling people
 - → by making every leader a digital leader
- Redesign work to unlock human potential
 - → by influencing/advocating labor policies that are flexible to accommodate adaptive workforce
- Strengthen the talent pipeline from its source
 - → Taking responsibility for the next generation of workers through collaboration with other organizations and academia





- DIGITAL WORKFORCE → designing talent practices, hiring digitally savvy employees and creating a culture of innovation
- DIGITAL WORKPLACE → enabling productivity through modern communication tools/software
- DIGITAL HR → digital tools and apps to deliver HR solutions and innovations





- External The customer experience, or the external communications of the organization.
- Internal –The business operations, or the internal communications and decision making of the organization.
- Holistic— The entire organization; therefore the transformation strategy must be holistic and inclusive of all business segments and functions.



4 Pillars of Digital Transformation

- Mindset → the willingness and enthusiasm for business endeavours across the organization 45%
- People → the specific skills and attributed among the workforce 25%
- Processes → the strategies for communicating and effecting change 25%
- Technology → the actual software tools.



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Conclusion

- Technology advancing
- Employee expectations → changing
- Skillsets → progressing
- Customers → demanding





Thank you.