

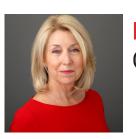
# Imagining the Future Workforce & Its Personas



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# **Today's Panelists**



Mimi Brooks CEO



Tanvi Kanakia Managing Director, User Experience & Product Design



**Moderated By:** 

Jessica Carroll Institute Fellow Institute for Digital Transformation



# **Today's Session**

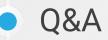
Strategic workforce planning needs to align with organizational capability planning in order to define the future workforce experience.

### We'll share how:

- To link strategic workforce planning and organizational capacity planning to the workforce of the future
- Worker profiles provide a tangible map for effectively building the new worker experiences needed in your transformed organization

### Presentation

- HR Strategic Imperatives
- Segmentation Approach
- Future Worker Personas



"Employee personas enable companies to understand employees not as 'talent,' 'human capital,' or 'headcount'—but as humans who want and need to be engaged meaningfully if they are to perform their jobs well and contribute to the organization's success in this new hybrid work world."

### - Denise Lee Yohn

"Use Employee Personas To Design Employee Experience For A Hybrid Workforce", Forbes, May 2021



# HR Strategic Imperatives

Lead with Purpose

Align People, culture and new work design as the new "social engine"

#### Create a Human Hub

Build horizontal capabilities and alliances

Mobilize information, data and algorithms as essential worker tools

Design business-digital Ecosystems

Create the Future of Work Experience

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5

# Create the Future of Work Experience to accelerate transformation for workers

**Business Strategy & Operating Model** 

#### Future of Work Experience Optimizing Human Potential in New Work design

#### **Employee Experience**

- Employee Enablement
- Me as an Individual & a Member
- Culture-Communications-Connectivity-Collaboration = Digital Ways of Working
- Cross-disciplinary Teaming
- Personalization; Prediction
- Managers as Coaches in decentralized work

### Worker Experience

- Humans optimized in Automated Work
- My Impacts to new Value Creation
- Enables Organization to be digital "at its core"
- Transdisciplinary Teaming
- Prevention; Situational Awareness
- Managers inspire Teams to contribute their best

Purpose – Culture – Growth Mindsets

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Imperative

Nancy Newbie	Freddy Feedback	Sarah Solo	Manuel Manager
"I want to know how I'm doing and how I can improve."	"I just want to help everyone do their best work."	"I love new projects and new challenges."	"We should focus on people strenths and interests."
Time on Job: 6 months Job Title: Business Analyst	Time on Job: <b>7 years</b> Job Title: <b>Tech Lead</b>	Time on Job: 4 years Job Title: Software Engineer	Time on Job: 11 years Job Title: People Manager
Nancy just started at Intel and she's very eager to do well. She periodically checks the feedback tool to see if she has recieved any new reviews.	Freddy feels very comfortable and proficient in his role. He sees himself as a mentor to junior engineers and cares about the product quality and the overall team performance.	Sarah loves her job. She loves problem solving, taking on new challenges, and learning new skills. Sarah hates tedious work like answering emails and tracking development hours.	Manuel cares about his employee wants to help his employees grow based on their strengths, explore their areas of interest, and develor successful employees.
Goals: • Self improvement	Goals: • Team improvement	Goals: • Take on new challenges	Goals: • Improve team collaboration
Lea Mar	<b>The Learner:</b> <b>arning Drivers</b> Self-Directed adatory/Compliance Manager-Directed	Frustrations Location Searchability Awareness	Needs Single Source Learning Paths Pushed Content
91% Iearn to get better at their job Iearn & grow	71% want to learn about leadership to	ming Environments $x \xrightarrow{9} \qquad \qquad$	Barriers Time Issues No Incentivization Technology Limitations

#### About

Marcus is a UX designer who works fi He has a small team and considers h conducts research in addition to des digital products.

"It feels just like I'm shoehorr create this way to do it. And t clunky and overly complex."

#### **Environment & Context**

• Home: Often works from home, where the interruptions from roommates.

 Team Meetings: Has to present his wor Wants to make a good impression, so he
 Work: Feels like he's constantly asking a job easier.

#### **Goals & Needs**

- Reduce the awkwardness of remote inte
- Find participants more easily
- Reduce the time to analyze and synthes
- · Figure out a way to seamless move fron
- Ensure that he doesn't have to repeat re technology, like internet connectivity

#### **Hesitations & Pain Points**

- · Connectivity -- participant internet varie
- Process -- reading intro and moving to t natural proccess online
- Analysis -- transcribing the data is manurecording wasn't good
- Collaboration -- not easy to communica interview, testing



## Our approach

In the strategy phase of the project

Current state and future state considerations

### Informed by:

- Workforce data
- Industry understanding
- Work and work attributes
- Current state pain points
- Future state considerations
- Secondary research

OGICAL DESIGN SOLUTION

## Segmentation Approach

#### NATURE OF WORK

			Generalized roles Routine work, low technical skill roles	Specialized roles Require technical know-how, BU specific work	Strategic roles Leadership roles, Cross functional work
WORK ENVIRONMENT	<ul> <li>Desk Roles</li> <li>Desk Roles</li> <li>consistent times of work low variability in work low variability in work setup/ environment, primary devices are the same, baseline network</li> </ul>	Corporate office/ Business Unit office	Roles such as: Call Center colleagues , Sales, Admin support, Member services	Roles such as: BU specific marketing, Pharmacy & Retail merchandizing, Colleague engagement, Medical affairs, Account Management, Operational Planning, Government services (Medicaid & Medicare), Network strategy and provider experience, Service operations, Call Center clinicians (pharmacist & dietitian techs, nurses) IT Colleagues	Corporate roles such as: Business & Enterprise Strategy, Digital, Consumer & Partner experience, HR, Transformation, Legal, Finance, Government affairs, Communications, Advice and Counsel, Executive Leadership
	<ul> <li>Non-Desk Roles</li> <li>Routine work Schedules</li> <li>Routine work Schedules</li> <li>network access and ess access to primary device</li> <li>access to primary device</li> <li>wariability in work</li> <li>setup/environment</li> </ul>	Retail store	Front store colleague (Out of first scope), Stock clerk, Store setup colleagues	Roles such as: Store manager, Pharmacy colleague, Pharmacy manager, Rx product development, Pharmacy ops Nurse practitioners, Physician's Asst	Corporate/BU and Field Leadership
		Distribution center/ Mail order facility	Roles such as: Fulfilment/mail facility colleague, Front end processing colleague	Roles such as:, Pharmacists, Pharmacy techs, Visual merchandizers	Corporate and Field Leadership
	Hybrid Rol variable work environments access and acc to primary devid required, Traw heavy roles	On road/ customer homes, clinical & other environments		Roles such as: Supervisors, Managers, Pharmacy Manager, Field nurses	Senior sales leadership, Branch Managers, Field Leadership

\*The model does not specifically account for contractors

Ratio of frontline colleagues per segment

Moderate

Low

High

# **Broad** group demographics

Information about the population, work environments and access

#### Customer Facing Colleagues at **Call center locations**

Remote customer facing roles

Predominantly repetitive work with a mix of technical and non-technical roles

Total number

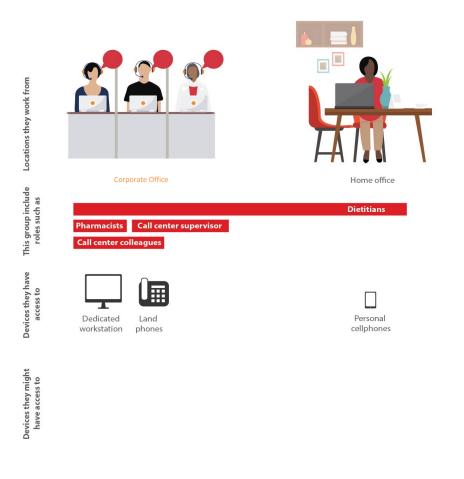
24,000



#### **GROUPS SPECIFIC CONTEXTS:**

Groups with high turnover rates:

Non-technical roles - **80%** Technical roles - **30%** 



**LOGICAL DESIGN SOLUTIONS** 

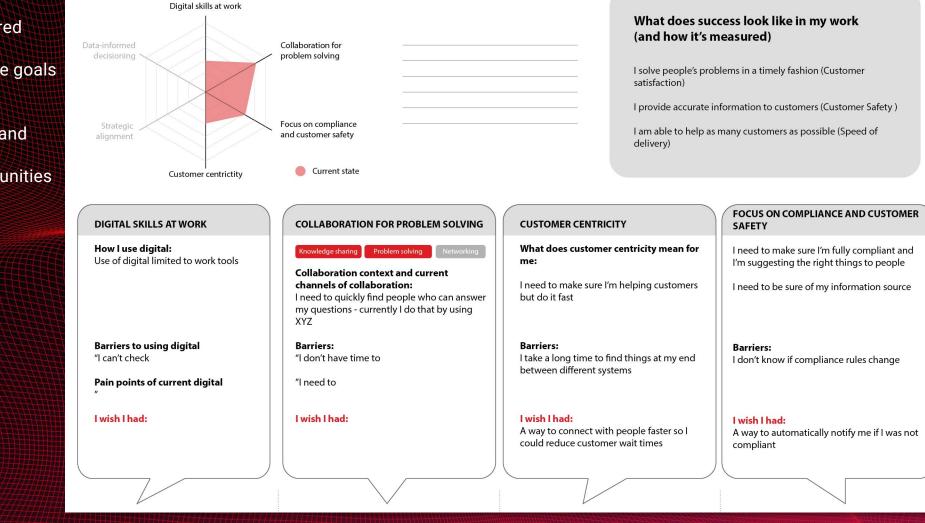
# 2 Role based contexts

**Desired Future State Work Practices and Behaviors** 

Baselining current state against desired future state Informs experience goals

Highlights contexts, barriers and needs that inform experience opportunities

LOGICAL DESIGN SOLUTIONS



#### **Orbitics Orbitics Orbitics Orbitics Orbits Orb**

Informs subgroup variability that the experience needs to account for

	I need to quickly find people who can answer my questions - currently I do that by using XYZ	but do it fast	I need to be sure of my information source
Barriers to using digital "I can't check	<b>Barriers:</b> "I don't have time to	<b>Barriers:</b> I take a long time to find things at my end between different systems	<b>Barriers:</b> I don't know if compliance rules change
Pain points of current digital "	"I need to		
I wish I had:	l wish I had:	I wish I had: A way to connect with people faster so I could reduce customer wait times	<b>I wish I had:</b> A way to automatically notify me if I was not compliant
Contexts, needs and pain-points vary by			
Device access:			
Work location:			
Nature of work:			<ul> <li>"As a clinical role I need to ensure full compliance otherwise me and my company could be in legal trouble. I have no way to be updated with the latest compliance related procedures.</li> </ul>

#### Group specific variability

**HIGH TURNOVER RATES** 

CHALLENGES:

NEEDS:

Group specific Contexts to consider

Informs subgroup variability that the experience needs to account for

# Profile Template

Information about the population, work environments and access

Baselining current state against desired future state Informs experience goals

Highlights contexts, barriers and needs that inform experience opportunities

> Informs sub-group variability that the experience needs to account for

Current and future contexts that impact experience needs of the group 3 Variability within groups

> Group specific contexts to consider

**Broad group** 

**Role based** 

contexts

demographics

	Customer Facing Colleagues at <b>Call center loc</b> Remote customer facing roles Predominantly repetitive work w non-technical roles Total number <b>24,000</b>	cations	Without Manual And State	in the second seco	
	GROUPS SPECIFIC CONTEXTS Groups with high turnover rate Non-technical roles - 80% Technical roles - 30%		Month and All training and a second and a se	odphones	
HH					
		Collaboration for product state stat	(and how it's I solve people's p satisfaction) I provide accurate	access look like in my work measured) robins in a timely feshion (Cutomer information to cutatemen (Cutomer Safety ) as many customers as possible (Speed of	
	DIGITAL SKILLS AT WORK	COLLABORATION FOR PROBLEM SOLVING	CUSTOMER CENTRICITY	FOCUS ON COMPLIANCE AND CUSTOMER SAFETY	
	How I use digital: Use of digital limited to work tools	COLLAGORATION FOR PROBLEM SOLVING Versitive stans The start and current channels of collaboration: Ineed to quickly find people who can answer my questions - currently I do that by using XTZ	What does customer centricity mean for me:	SAFETY I need to make sure i'm fully compliant and i'm suggesting the right things to people I need to be sure of my information source	
	Barriers to using digital "I can't check	Barriers: "I don't have time to	Barriers: I take a long time to find things at my end between different systems	Barriers: I don't know if compliance rules change	
	Pain points of current digital - I wish I had:	"I need to I wish I had:	I wish I had: A way to connect with people faster so I could reduce customer wait times	I wish I had: A way to automatically notify me if I was not compliant	
	Contexts, needs and pain-points vary by				
	Work location:				
	Nature of work:			Ye a clinical risk to ensure full compliance channing are as any company could be in legal tocols. There are any to be explained with the latest compliance related percentance.	Ħ
					Ħ
	Group specific variability HIGH TURNOVER RATES CHALLENGES:				
	NEEDS:				





# Future Worker Personas

# Front line Employees

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#### My View of Me

The customer is the center of my universe. I am motivated & satisfied by solving customer problems.

I hold Integrity & Accountability in very high regard. I enjoy the process towards reaching a goal more-so than the goal itself.

I like structure & don't readily welcome change. My job can feel monotonous & I'd like to take on more complex projects.

#### My Likes & Preferences



"I like a predictable [daily] schedule."

"I miss the social connection [in the call center.]\*

Socializing

 $\rightarrow$  (

"I rely on email to receive company news & [job-related] information."

**Email Comms** 

#### My Dislikes & Pet Peeves

**Restricted Web** 

Micromanagement





"It's hard to do research [for a customer] when websites linked from our portal are blocked."

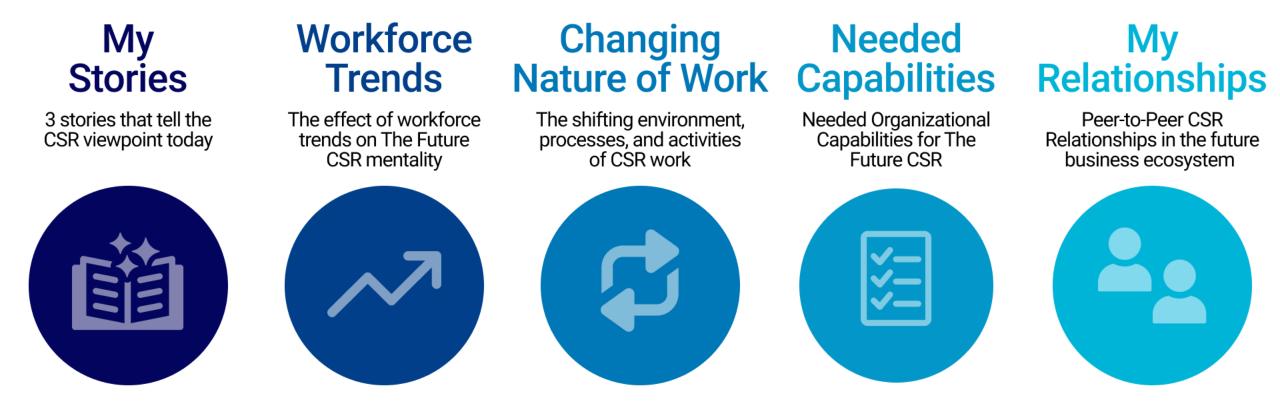
"I am motivated by trust from my [leadership] & dislike micromanagement."

"I am [troubled by] not knowing what my job will look like in 2 years."

Ambiguity

# Factors Affecting Me in the Future

As we think about the role of the CSR in the future, these pillars provide the foundation upon which these changes occur...



### My Stories



# The Dichotomy of My Learning

Today, I do very little with regard to my learning pursuits. I do, however, have some awareness of the importance of learning in the future. For me today, this manifests itself as a desire to have greater diversity in current work assignments.

76% of CSRs **spend less than 5 hours per month** learning things related to work.

Continual Learning **does not crack the top-10 list** of what CSRs think it takes to be **successful** today.

Similarly, learning **does not make the top-10 list** as to what is most **satisfying** to CSRs at work today. Learning New Things was cited by CSRs as the #1 success criterion needed in the **future**.

80% of CSRs report "Learning" as their **#1 motivation** at work.

65% of CSRs believe that they need **to learn significant new skills** in order to do their jobs well in the next 2+ years.

CSRs say that taking on a **greater variety of work** (#2) and working on different, **more complex projects** (#7) would increase their satisfaction at work in the future.

So while there may be a recognition or interest in Learning going forward, for today, a **more heterogeneous, less routine** workload is the prevalent interest among CSRs.

### My Stories





# The Customer Gives Me Purpose

#### The customer gives meaning to me and to my job.

CSRs overwhelmingly report the **most satisfying part of their job** is helping customers (89%).

Solving customer problems is a primary source of CSR **motivation** 

Solving customer problems and overcoming challenges constitute the **#2 spot** on the most **motivating aspects** of work for CSRs. This **tops Earning a Paycheck**, which comes in at #3 on the list.

#### I seek validation from my customer interactions.

Feeling valued (i.e., hearing gratitude from constituents including customers) is the #2 most satisfying part of their job.

78% of CSRs either never or only sometimes converse with their managers about their learning pursuits.

CSRs are viewed as **homogeneous**, **interchangeable "parts"** in the customer service model today.

#### This dictates how I define my success at work.

According to CSRs, **job success determinants are customer-centric** (e.g., active listening, problem-solving, first-call resolution).

The **top two** "must have" skills, as cited by CSRs, are the **desire to help customers** and the **ability to listen**.

Even CSRs' two most important corporate values – **Integrity and Accountability** (85% of us rank these as top 2) – are customer centric. For example, a big part of having integrity means (to the CSR) **keeping promises** to the customer (e.g., following up via email).

### My Stories





## I See Myself as an Individual Performer

#### I place great emphasis on autonomous work and self-reliance.

CSRs ability to work alone (#3) and make decisions alone (#4) rank high on their list of job success determinants.

A personal, positive attitude and personal resourcefulness round out the skills-needed-to-be successful list at #4 and #5.

Working autonomously is highly rated as a job satisfier, as evidenced by CSRs' desire to WFH permanently and their dislike of micromanagement.

#### My trusted knowledge sources primarily include myself.

CSRs primarily rely on their own trusted knowledge sources -- their own personal knowledge and their own notes.

Not surprisingly, CSRs are primarily intrinsically motivated. And CSR's strongest extrinsic motivator is "control" which is consistent with the behaviors of storing & organizing one's own personal notes.

When it comes to corporate values, CSRs hold Integrity and Accountability significantly above Diligence, Discipline and Perseverance.

I seek out external knowledge sources only as secondary channels.

Only after their personal resources do CSRs seek people as trusted sources -- with peers and more senior CSRs outranking their CSR supervisor as preferred go-to channels.

Company knowledge base ranks **3**<sup>rd</sup>, suggesting that CSRs trust this less than they trust their own knowledge.

Very low value is placed on company communications as a dominant trusted source (e.g., communications, handouts, email).



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In a heavily changing industry and company, a variety of workforce trends affect the CSR. These emerging trends drive a change in needed mindset, from a Fixed Mindset to a Growth Mindset.

# **Future Workforce Trends**



# Changing Nature of Work: Environment



Routine jobs in a centralized location

Traditional work environment

Work in office

Centralized, fixed environments

Punch-clock

Internal knowledge sources: Personal knowledge and fixed reserves (captured knowledge)

Analog information assets (e.g., personal notes)

Recent remote work is challenging (e.g., reliable connectivity and access to resources)

#### Enablers

Desire to take on more complex work

Recognizes need to become more tech-savvy

Enjoys social interactions w/ colleagues

**Disablers** 

Very little tech savviness

Very little practice with

written communication

Very rarely initiates learning

Likes structure

**Dislikes ambiguity** 

activities currently

currently

Interested in learning

# Complex jobs in a hybrid location

Amorphous, ambiguous environment

Hybrid model (remote/office)

Decentralized, portable environments

Flexible hours

External knowledge sources: More fluid, diverse knowledge flows

Digital assets (e.g., Collaboration with digital assistants)

Platform and environment support location independence

**-UTURE** 

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These moderating factors enable and disable achievement of the future state work environment





#### Reliant on fixed knowled repeatable processes

Finite knowledge reserves are depleted

QA approval required

Process dictated by routines & scripts

Searching for solutions to custom problems (via company knowledge base) is time-consuming

Daily schedule dictated by incoming customer calls

Verbal communication with the customer

Limited email communication

Reactive customer service

edge a	nd Enablers	Informed by data & learning in a fluid process	
	Desire to take on more complex work Recognizes need to become	Infinite knowledge reserves are continually restocked via Machine Learning	
	more tech-savvy Interested in learning	Autonomous decisions/approval	
	Values Accountability & trust from leadership	CSR informs the process	
mer ge	<b>Disablers</b> Very little tech savviness currently	Robust KB search is faster	(
	Focused on individual performance Very little practice with written communication	Daily schedule allows for learning, research between calls, and customer follow-ups	i
	Very rarely initiates learning activities currently	Written + verbal communication with the customer	
		Omni-channel communication	
	These moderating factors enable and disable achievement of	Proactive customer service leveraging predictive insights	

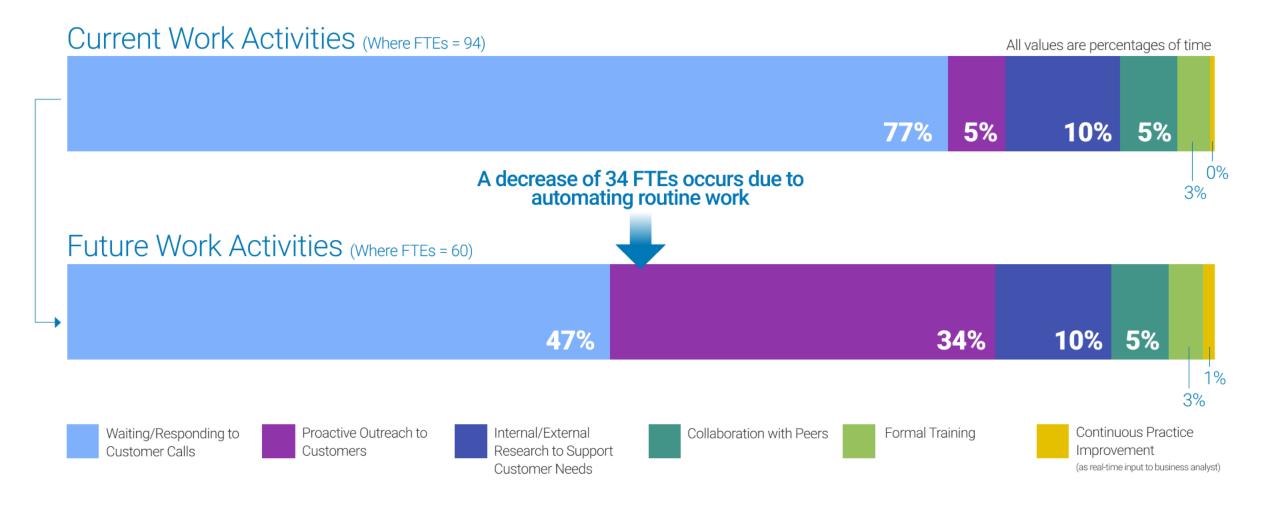
future-state of work processes

# Changing Nature of Work: Analysis of Work Activities



Future CSRs will spend more time on more diverse work and exerting a greater span of influence.

As automation kicks in and becomes the nature of new work, positive outcomes align and iteratively generate more positive outcomes.

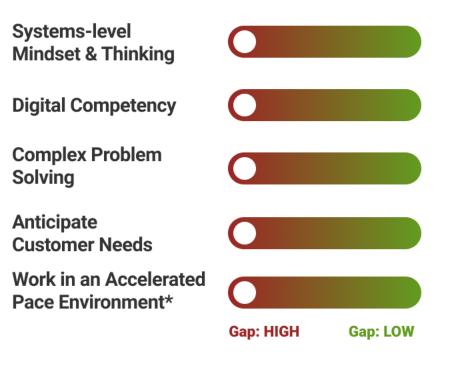




From a list of the most strategically relevant Organizational Capabilities, five (5) were selected as the most needed for The Future CSR. All were identified by the business as having high gaps between the current state and the future state.

A strategic workforce plan is needed to bridge these gaps. Leadership believes this plan should include the remediation efforts shown below.

### 5 Most Needed Capabilities



\* A digitally-centric environment (not necessarily more customer calls)

### **Remediation Strategy**

#### Redefine the Role of CSRs

New job descriptions are underway to redefine the role (routine work to complex work).

#### **Transform the Workforce**

Leadership plans to hire new staff, transition out some current staff, and change the partner-led model.

#### Develop an Ongoing L&D Program

Leadership sees continual learning & development as an integral part of the future organization.

# Change the Organizational Structure

Leadership plans to reorganize to a regional model to create intimate familiarity with local customers and better cater to customer needs.

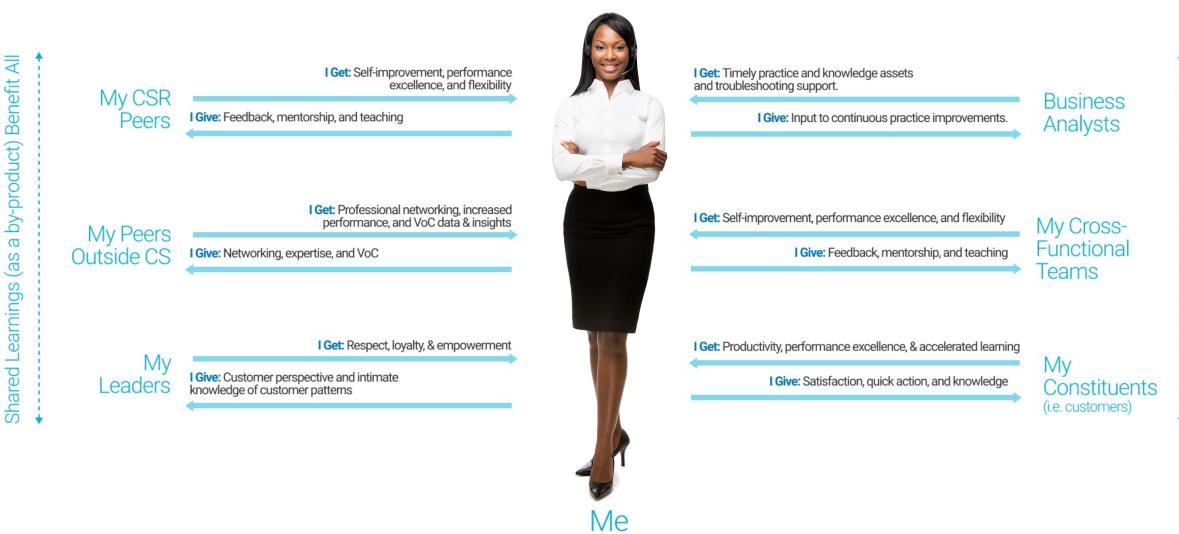
Impacts to the Front-line Supervisory Team include more authority, a greater worker-to-supervisor ratio, and ability to aggregate & solve issues without going outside CS (e.g., IT Help Desk).

Backoffice CSRs transfer out as Billing Analysts. Business Analysts increase in number and become Customer Service Specialists responsible for continuous practice improvement.

### My Relationships in the New Business Ecosystem

Interdependent relationships are a critical component of the new business ecosystem.

As a successful CSR participant in this new business ecosystem, I will give value to and receive value from my relationships.



# C Me (In the Future)

#### About Me



**75K** A year salary

\$7

#### People Like Me in the Future

0 **CSAs** (1 per region)

**Full-time** Legacy **CSRs** 

70 Partnermanaged CSRs

1:10/1:15 Supervisor to **CSR** ratio

Backoffice CSRs

My Interests & Passions





Challenge of **Diverse Work** 



### Customer Service Advisors (Front Line)

Able to advise customers of service options

Deep knowledge of industry

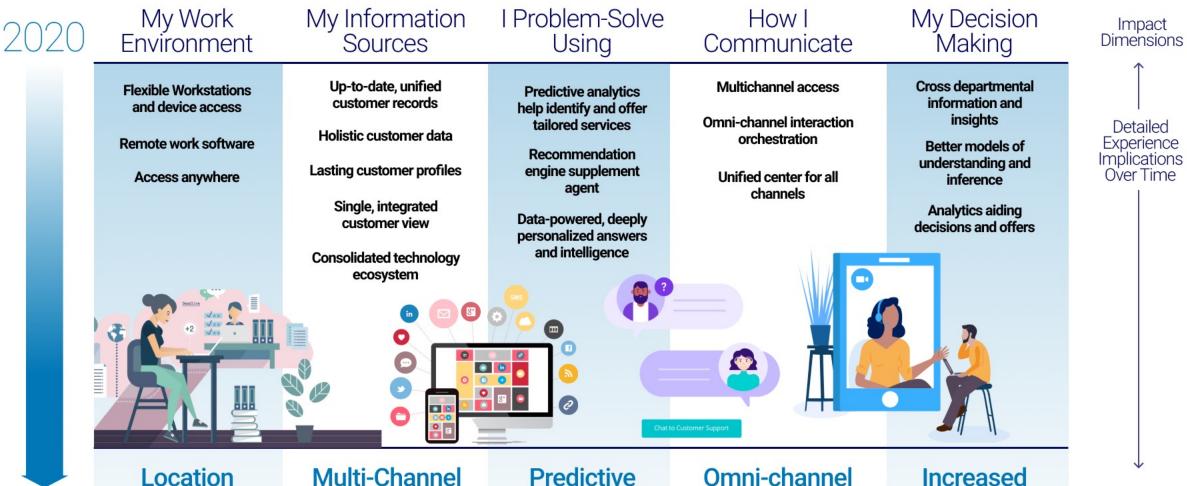
Advanced problem solving

Ability to provide front-line tech support

**Digital "native"** 

Excellent communication skills (written & verbal) **High Emotional Intelligence** Focused on customer experience **Project management** Supported by Customer Service **Specialists** 

# C The Experience That I Need



# 2030

Location independent, flexible work which can be done from anywhere including agents' home requiring access anywhere capabilities.

Independent

#### Multi-Channel Data sourcing

Customer profile data is pulled from multiple channels: social, web, chat, CRM, recordings etc.

#### Predictive Insights

Proactive customer service made possible by detailed data and analytics generated by a multi-channel center. Provide guidance and solutions by pre-empting bad experience.

#### Omni-channel Communication

From call center to a contact center. Blend of voice, video, text, email, chat and social media requiring omnichannel and integrated tools.

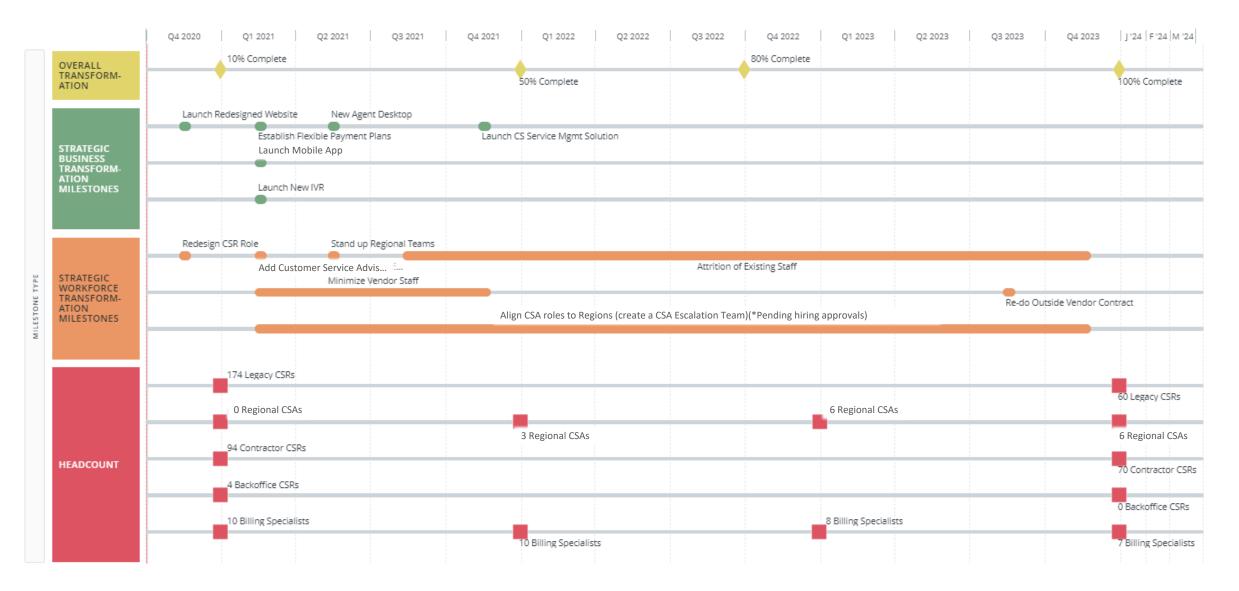
#### Increased Autonomy

Resolve issues independently. Have knowledge and insight across organizational verticals to make better decisions in real-time.

#### Outcomes

Experience Needs

# Strategic Workforce Roadmap



# Q & A

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