

# OCTO - Digital Experience Setting our strategy & goals for 2021

# Today's Agenda

- Why are we meeting? (5 min)
- Who are we??? (5 min)
- Vision & mission + discussion (15 min)
- Goals & numbers + discussion (20 min)
   <Break> 10 min
- How to organize for success (25 min)
- Breakouts (30 min)
- Next Steps (5 min)

# Why are we meeting?

As the team has grown, many of us have focused on our individual silos of work, perhaps losing sight of the bigger picture.

# Many people are saying...

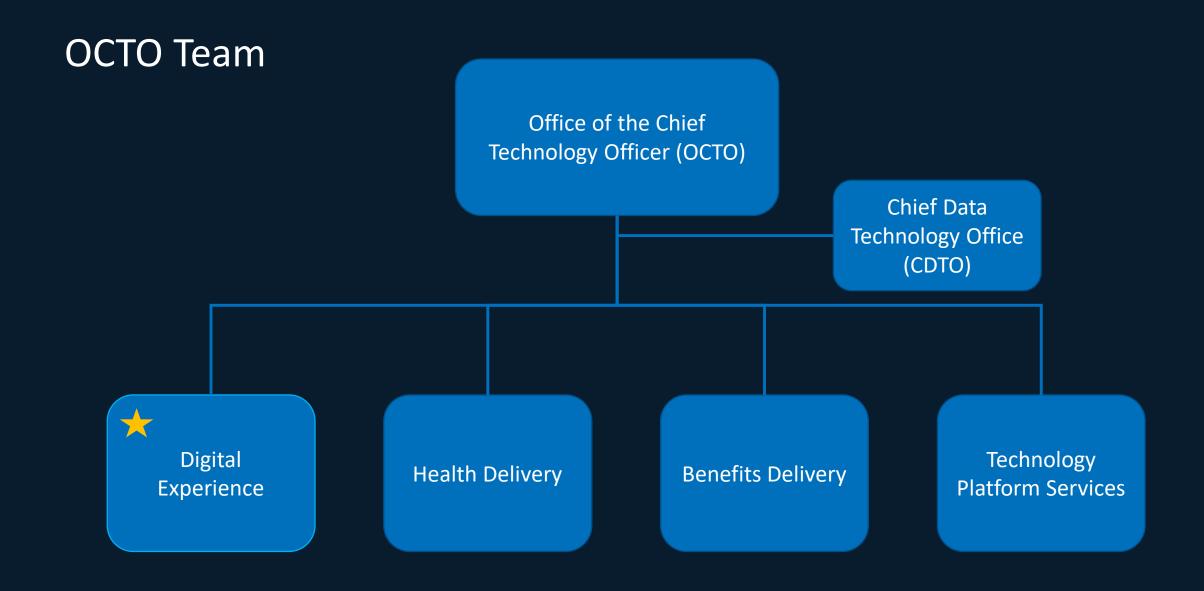
...that they don't understand what we are trying to accomplish or how we prioritize projects.

...that they have a difficult time understanding how their work relates to an overall goal.

...that they don't know what other people are focused on.

We are here to address these problems.

# Who are we???



#### OCTO - DIGITAL EXPERIENCE

### **OCTO Pillars**

### **Digital Experience**

Deliver self-service tools for Veterans to find, apply for, and manage their benefits

### **Health Delivery**

Modernize health care for Veterans and their extended care teams by enabling data-driven digital solutions to create a holistic patient experience and improve health outcomes

### **Benefits Delivery**

Get Veterans benefits in minutes, not months

### **Platforms & Services**

Help OIT build and scale a radically transformative organization that harnesses the power of technology so we can quickly and effectively solve problems for Veterans

### **OCTO North Stars**

1/ Increase the usage and throughput of VA services

2/ Decrease the time Veterans spend waiting for an outcome

3/ Increase the quality and reliability of VA services

#### **OCTO - DIGITAL EXPERIENCE**

## What's in a name?

**DSVA** 

**DEPO** 

### **VA Organization**

• OCTO - Digital Experience

### **OI&T Product Line Management**

Digital Experience Product Line

# What we do in Digital Experience?

1/ We build, maintain, and improve the public-facing experience on VA.gov and other Veteran-facing digital tools, services, & properties

2/ We are the group primarily responsible for the ongoing delivery of VA's Digital Modernization Strategy

VA will deliver self-service tools on par with top private sector companies and will have the best online experience in the Federal Government.

Every digital service will be customized to the individual using it.

Interacting with VA digital services will feel like navigating TurboTax, not filling out a form.

VA Digital Modernization Vision - defined July, 2017

All 18 million\*, irrespective of gender, sex, age, race, physical or mental ability, etc.

<sup>\*</sup>Source: U.S. Census 2018 American Community Survey (ACS)

Whatever your benefits, you can get them online, with no excuses made for technology, process, data, or errors

<sup>\*</sup>Source: U.S. Census 2018 American Community Survey (ACS)

What we are particularly adept at

<sup>\*</sup>Source: U.S. Census 2018 American Community Survey (ACS)

We will maintain and display one set of truthful information about you. (i.e., "Store no lies")

<sup>\*</sup>Source: U.S. Census 2018 American Community Survey (ACS)

# **VA's Mission\***

To care for those who shall have borne the battle, and for their families

# OIT's Mission

Collaborate with our business partners to create the best experience for all Veterans

Continuously deliver high-quality digital experiences for the benefit of all Veterans and their families

Digital products require ongoing improvement and maintenance

Continuously deliver high-quality digital experiences for the benefit of all Veterans and their families

To deliver is not enough. Exceed users' expectations of 21<sup>st</sup> century government, moving away from slow analog processes

# Continuously deliver **high-quality digital experiences** for the benefit of all Veterans and their families

Our primary goal: deliver benefits to 18 million Veterans, and their survivors, dependents, and caregivers

Continuously deliver high-quality digital experiences for the benefit of all Veterans and their families

### **Discuss: Our Mission**

Continuously deliver high-quality digital experiences for the benefit of all Veterans and their families

# Our goals & numbers

#### **OUR GOALS & NUMBERS**

# Goals for 2021 (and beyond)

Veterans and their families can apply for all benefits online

Logged-in users have a personalized experience, with relevant and timesaving features

Veterans can manage their health services online

Veterans and their families can find a single, authoritative source of information

Logged-in users can update their personal information easily and instantly

VFS teams can build and deploy high-quality products for Veterans on the Platform

Veterans and their families trust the security, accuracy, and relevancy of VA.gov

Logged-in users can easily track applications, claims, or appeals online

### **OUR GOALS & NUMBERS**

# Numbers for 2021 (and beyond)



Usage of digital, selfservice tools Percent of applications submitted online (vs. paper)

Benefit use and enrollment, across all business lines

Number of VA.gov users as a function of total Veteran population

Completion rate of online transactions

Veteran satisfaction with VA.gov

Benefit value (in \$) delivered from online applications or transactions

Decrease

Call center volume, wait time, and time to resolution

Time from online benefit discovery to benefit delivery

Time to successful complete and submit online transactions

Time to process online applications (vs. paper)

# **Mapping to OCTO North Stars**

### **North Stars**

### Goals

### **Numbers**

1/ Increase the usage and throughput of VA service

- Veterans can apply for all benefits online
- Veterans can find an authoritative source of info
- Users can update their personal info easily
- Veterans can manage health services online

- Volume of self-service tool usage
- Digital vs. paper ratio
- Enrollment / use of VA services
- Percent of Veterans using digital tools
- Completion rate of digital transactions

2/ Decrease the time Veterans spend waiting for an outcome

- Logged-in users can track applications online
- Logged-in users have a personalized experience, with relevant and time-saving features
- Users can update their personal info instantly

- Time to complete and submit an online application
- Time to process online applications (vs. paper)
- Time from benefit discovery to benefit delivery
- Call volumes / wait times

3/ Increase the quality and reliability of VA services

- Veterans trust the security, accuracy, and relevancy of VA.gov
- VFS teams can build and deploy high-quality products for Veterans on the Platform
- Customer (Veteran) satisfaction score
- Value (in \$) delivered from applications on VA.gov
- Call volume / issues escalated
- Response time / uptime of services
- Fraud rate

# Our team

# Today's DEPO Pillars / Suites / Groups

Digital Experience Front Office								
Platform		Unauth. Experience	Auth. Experience	Health Tools	Benefit Tools			
Login and Identity	FE Tools	Facility Locator	Personalization	Online Scheduling	Benefits 1			
Contact Center	BE Tools	VAMC Upgrade		Patient Clipboard	Benefits 2			
Ask a Question	Operations	Public Website		Healthcare applications (10-10)	eBenefits Migration			
Product Support	Testing			VEText Notifications				
Service Design	Analytics & Insights							
		CMS Core Application  CMS Product Support			Notifications Engine			

# Why do we need to change?

- Align ourselves to outcomes for users, not contracts
- Ensure every product has a clear owner
- Allow contractor PMs to take more responsibility for individual products
- Make room to stand-up government-only delivery teams
- Re-establish Community of Practice structure
- Give every suite of products a trio of experts representing the CoPs

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### Digital Experience Team Structure

Crew

Each crew will have a specific focus and a target audience for their products. Including, experts in product, design, and engineering to support each other in creating great experiences.

Contractor Team

Most of our teams are contractor teams. They complete most of the product delivery.

Government Hybrid
Team

We are introducing several new hybrid teams. These teams have Government employees as the primary "do-ers" and are supplemented by contractors.

**Government Team** 

In the near future, we will start transitioning some teams into Government-only delivery teams.

### Digital Experience Crews

Front Office

Procurement & contracting, budget & operations, communications

**Platform** 

Standards & policies, tooling, community, infrastructure

Global Website

UX & Design System, Global IA, content, CMS publishing, design system, public tools, facilities

Account Experience

Personalization, login & identity, help desk, mobile, notifications

Native Mobile

Flagship mobile app, mobile strategy, mobile distribution

Health Tools

Health applications, health tools, COVID

**Benefit Tools** 

Benefits applications & status, eBenefits migration

# Digital Experience Crews & Teams

**Application** 

Digital Experience Front Office								
Platform	Global Website	Account Experience	Native Mobile	Health Tools	Benefits Tools			
FE Tools	Facilities	Personalization	Mobile App 1	Applications for Health Care	Benefits 1			
BE Tools	VAMC Upgrade	Login and Identity	Mobile App 2	Patient Questionnaire	Benefits 2			
Operations	CMS Product Support	Contact Center		Dig Health Mod. Research	eBenefits Migration			
Testing	Public Website	Ask a Question		Patient Experience 1	Education			
Product Support	Search & Discovery	Notifications Engine		Patient Experience 2				
Service Design	Sitewide Content	VEText Notifications		Online Scheduling				
Analytics & Insights	UX & Design System			COVID Response				
CMS Core					27			

### Digital Experience Crews & People

Front Office

Procurement & contracting, budget & operations, communications Chris, Jeff B, Mary, Jeff H, Liz

Platform

Standards & policies, tooling, community, infrastructure Rachael, Dror

Global Website UX & Design System, Global IA, content, CMS publishing, design system, public tools, facilities

Account Experience

John H, Dave, Jen, Ryan, Beth, Danielle, Martha, Meg, Michelle

Personalization, login & identity, help desk, mobile, notifications **Kevin**, Samara, John R, Cory, Chante, Luciana, Shane, Rob, Beverly

Native Mobile

Flagship mobile app, mobile strategy, mobile distribution

Steve K

**Health Tools** 

Health applications, health tools, COVID

**Lauren**, Patrick, Ming, Leanna, Stephen B, Mike, Emily, Aryeh, Kimberly, Marian

**Benefit Tools** 

Benefits applications & status, eBenefits migration Matt, Sabrina, Nat

### **Team transition**

### When is this happening?

• This will take time to roll-out. We will start in the new year and evaluate the results at the end of Q1 (March).

### Who knows about this?

• This is new, we need to socialize it with the contractors and stakeholders once our team is aligned.

### What if I see an issue?

- Speak now, let's hear your thoughts!
- Also, discuss with your crew in the next activity

# Activity

#### **ACTIVITY**

# **Current "Big Rocks"**

- Modernize and improve key content to make accessing VA services easier
- Build high quality online versions of the most important benefit-related forms, tools, and applications, and migrate key
  features from eBenefits to VA.gov. Gracefully sunset eBenefits.
- Modernize VA Login everyone uses www.va.gov/sign-in and we get to just ID.me and Login.gov as credentials. Gracefully retire MHV and DS Logon.
- Dramatically improve the logged in experience, encompassing products across the VA service catalog through a unified personalized dashboard
- Deploy a Notification Engine capable of sending personalized notifications for enterprise use cases. Integrate it with VA.gov Profile. Integrate it with VEText.
- Build and launch a flagship VA native app focused on providing a fast and easy access to the most needed VA products.

  Own the agency mobile strategy including a roadmap for deprecating existing mobile health apps.
- Award CEDAR IDIQ giving us access to a good pool of vendors for future work across OCTO
- Migrate / modernize / integrate key digital health features inclusive of MyHealtheVet, VHA mobile app portfolio, and other health applications (e.g. billing)

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#### **ACTIVITY**

# **Breakout Groups**

- Gather in breakout groups
- As a group, define the "big rocks" to be accomplished in 2021 and the metrics to be used to measure their success
  - 2-3 "Big Rocks" (objectives for 2021)
  - 3-5 metrics (outcomes for 2021)
  - A list of things you need, like people, teams, money

# **Next Steps**

#### **NEXT STEPS**

# Whats next?

- We will meet next year to review the "Big Rocks" and metrics you came up with as a team
- Get to know your crew and send them a holiday selfie
- Spend time thinking about how you can make the "Big Rocks" become reality in the next 12 months

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