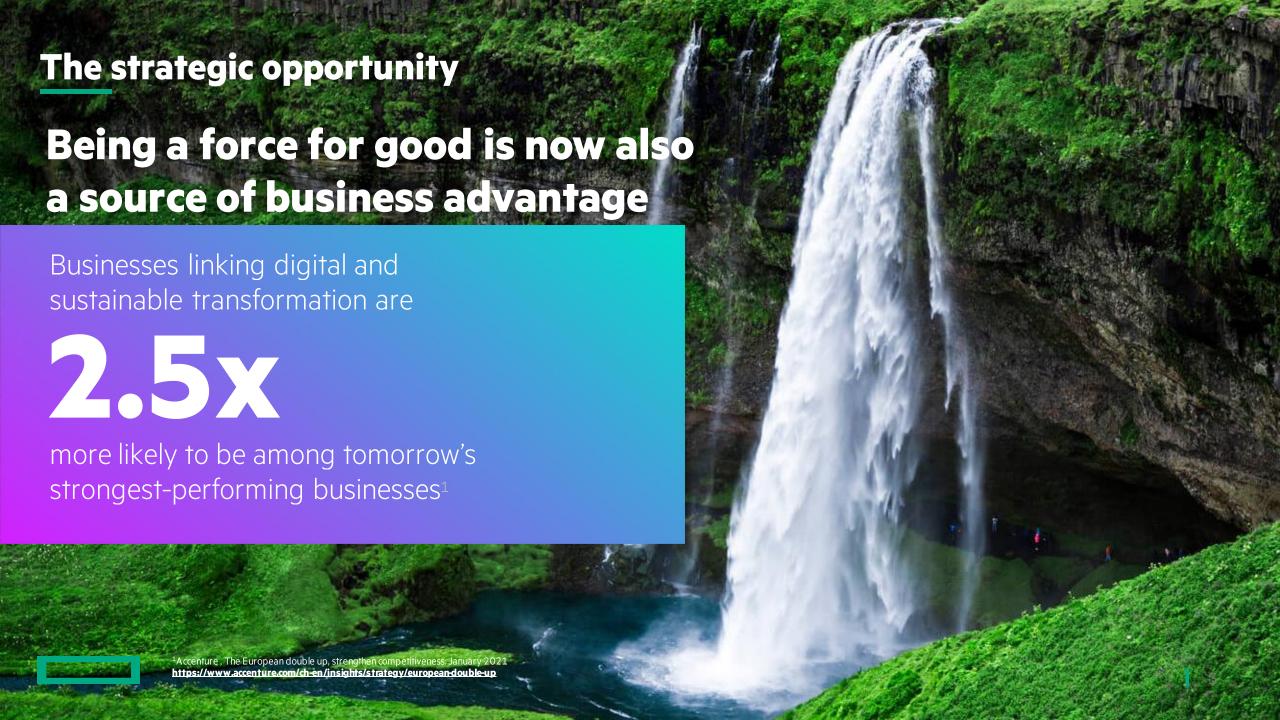


## Leveraging Tech to Address Global Challenges & Health

Fred Tan

"The betterment of society is not a job to be left to a few. It's a responsibility to be shared by all."

David Packard, Founder, Hewlett Packard



#### No room for compromise

Today's applications have an insatiable appetite for resources

Data intensive | Data everywhere | Al powered | API driven

>100% data growth

The amount of global data is expected to more than double in size from 2022 to 2026<sup>1</sup>

# "Only 11 percent [of nonprofits] said the way their organization manages digital is highly effective."

Jason Mogus and Austen Levihn-Coon, What Makes Nonprofit Digital Teams Successful Today?, Stanford Social Innovation Review

#### Doing good, better

**Community need** 

**Understand urgent needs**affecting the world, especially underrepresented communities

**Accelerating impact** 

Where and how HPE can do the most good

**Unique capabilities** 

**Leveraging key strengths** such as our unique technology and world-class talent

**Strategic priorities** 

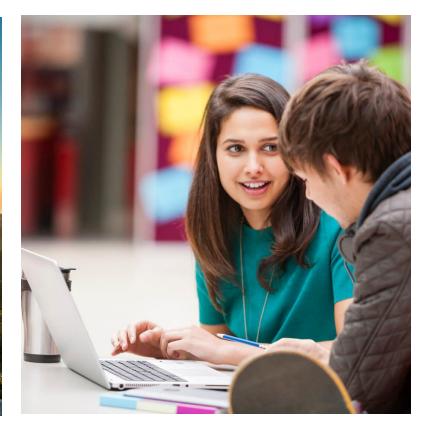
Fewer, bigger bets

instead of a confetti approach that enables the biggest impact

#### **HPE's strategic focus**





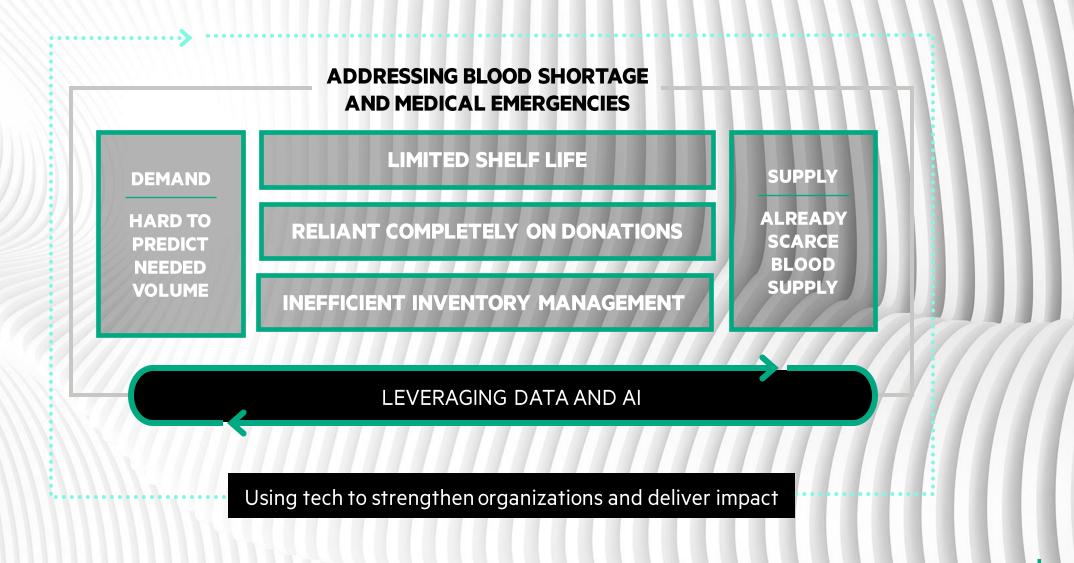


Healthcare

**Community Resiliency** 

**DEI & Human Rights** 

#### Strengthening health systems



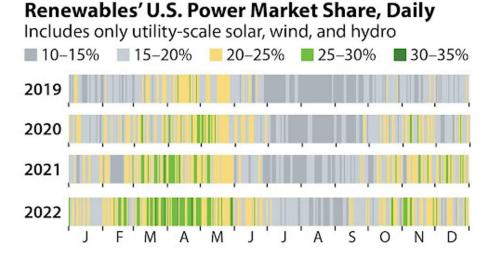
#### Improving rural healthcare with eHealth Centers



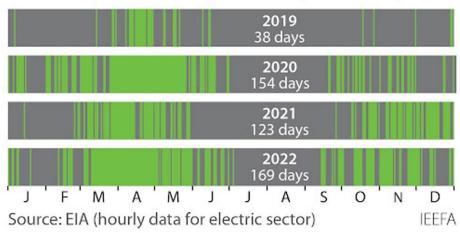


**300+** eHealth Centers in **22** states, serve **six million+** citizens; and help eradicate rare diseases like tuberculosis, hepatitis, and measles

#### **Empowering all to choose cleaner energy**



**Days When U.S. Renewable Power Exceeded Coal** Green bars; includes utility-scale solar, wind and hydro.

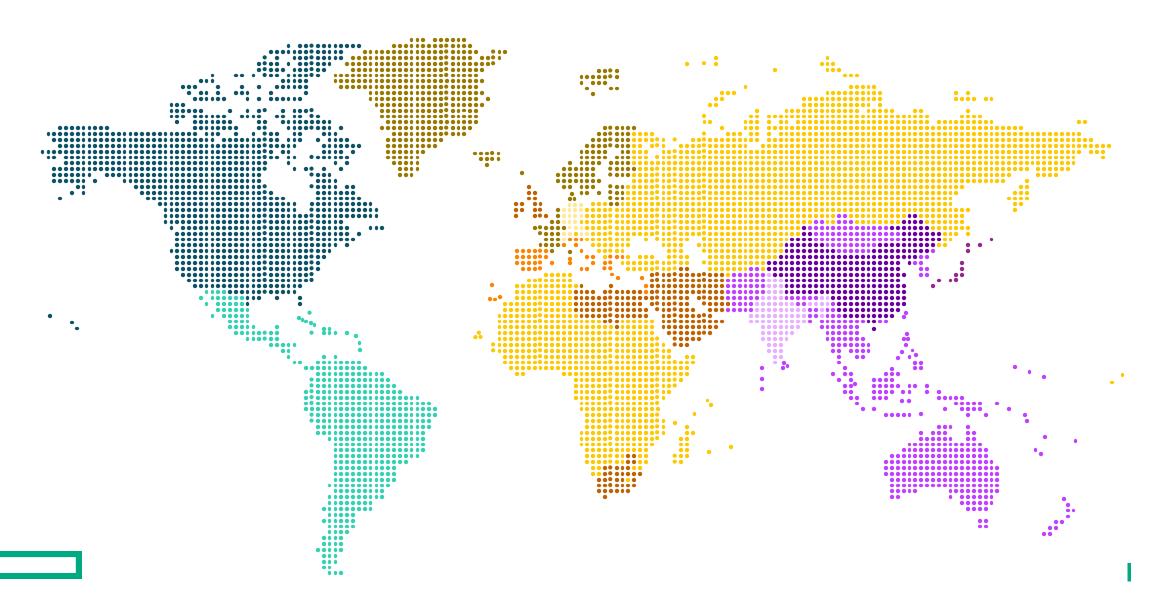


**1** What is the gap?

What are potential applications?

Who are potential direct users?

#### Creating a more equitable world



### The 5 guiding principles and needs to drive impact

**1** Think data first

What data should organizations be collecting and what is the best way to quantify impact at the intersections

2 Leverage the potential of tech

Technology has the ability to further organizational missions, but few are thinking about it daily

**3** Knowledge is key

Digitally transforming an organization could be costly, but failure to keep up with technical developments could cost more

4 Security is paramount

Drive optimal utilization; give each workload, service, rack, facility exactly what it needs; do more while consuming less

**5** Partnerships for progress

Go far together via a partnerships approach to co-innovate, create shared value, and drive global impact

#### **THANK YOU**