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Satya Nadella
CEO, Microsoft



The premise of our Microsoft proposal is simple.

Our Commitment to the Digital Transformation of Healthcare:

"Artificial intelligence represents one of technology's most important priorities, and healthcare is perhaps AI's most urgent application."

Must be Joined with *Our Promise* of Reducing Inequities:

"We will use the power of data, technology, and partnership to help improve the lives of Black and African American citizens across our country."

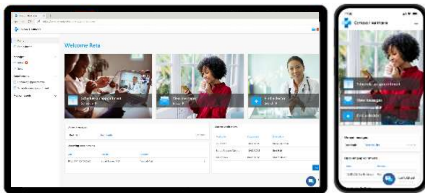
All-employee email, June 23, 2020

Satya Nadella opening remarks on Microsoft Cloud for Healthcare - YouTube



Microsoft Cloud for Healthcare

Providing trusted and integrated cloud capabilities to deliver better experiences, better insights, and better care



Enhance patient engagement

Enabling enriched data to flow securely through every point of care to continuously improve patient's experience and health outcomes



Empower health team collaboration

Accelerating health teams' ability to coordinate care in a secure environment and simplify complex workflow management



Improve clinical and operational insights

Connecting data from across systems, creating insights to predict risk and help improve patient care, quality assurance, and operational efficiencies



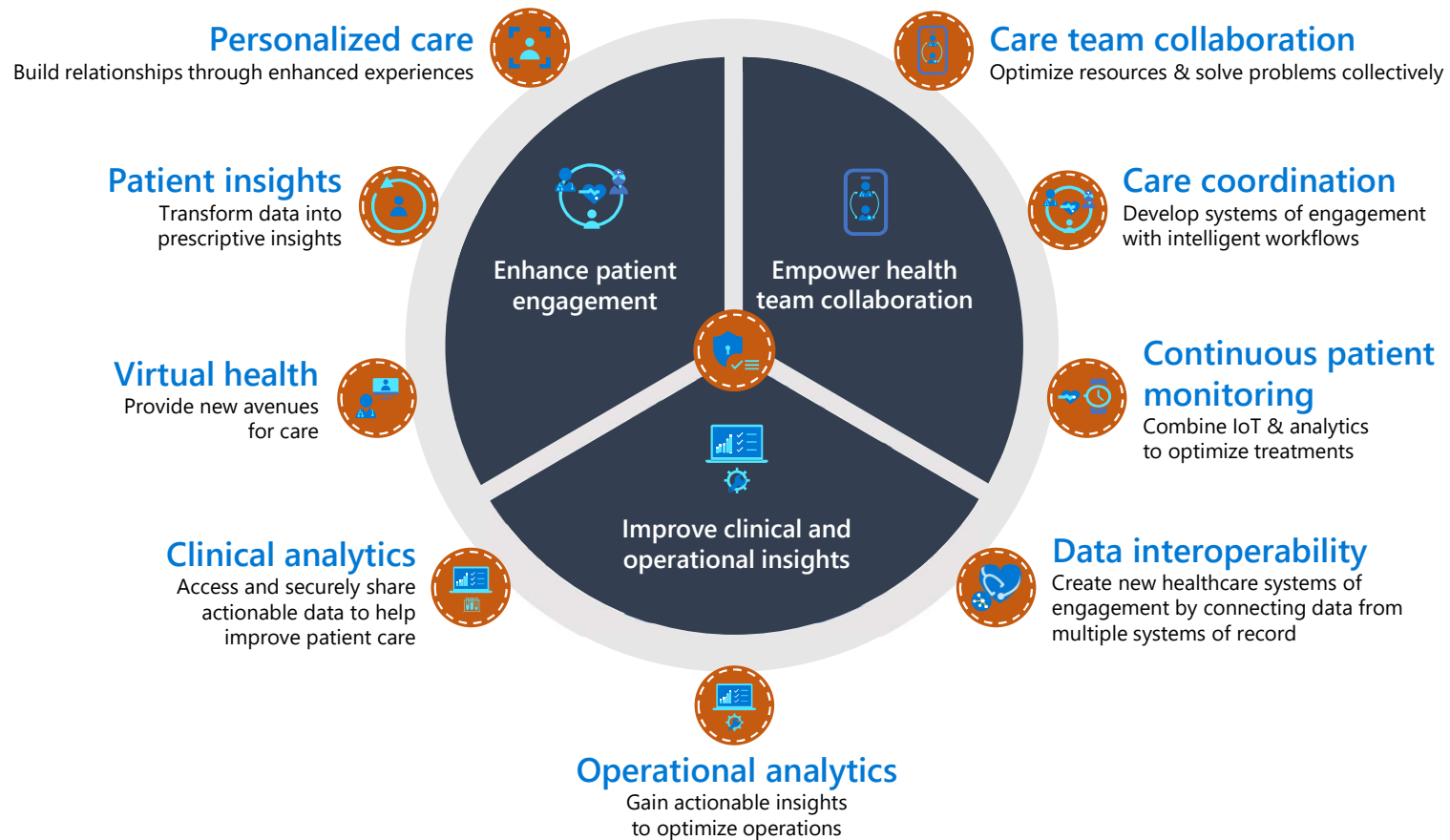
Protect health information

Protecting sensitive health data to support privacy and effective security end-to-end, manage compliance and evolving regulatory changes, and improve data governance and trust on a continuous basis

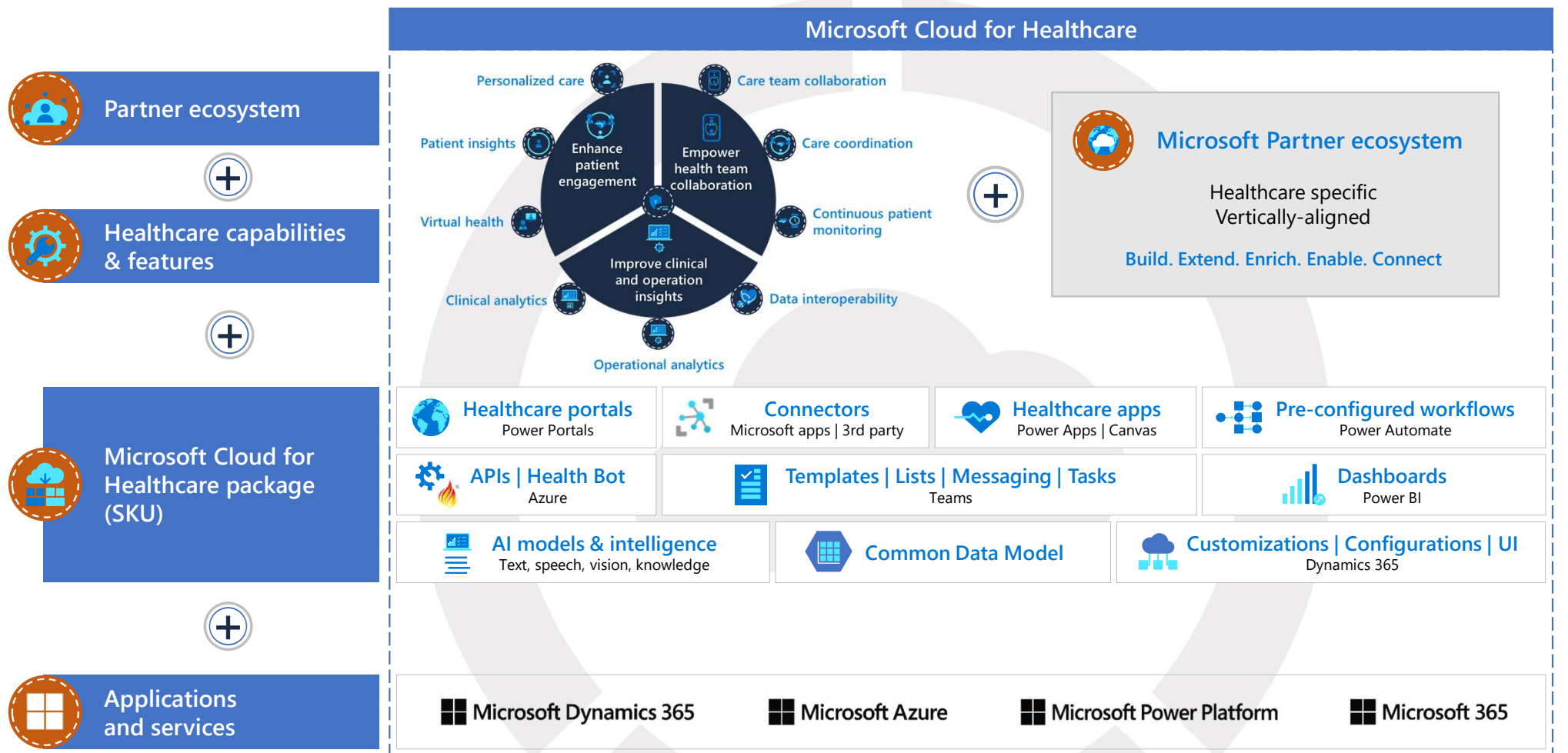


Microsoft Cloud for Healthcare

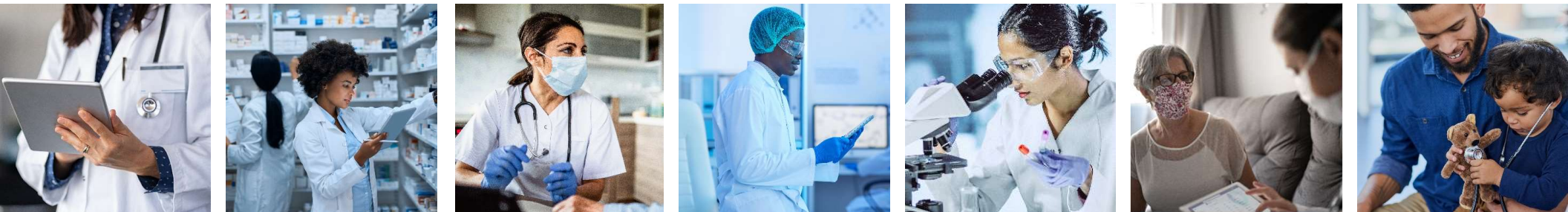
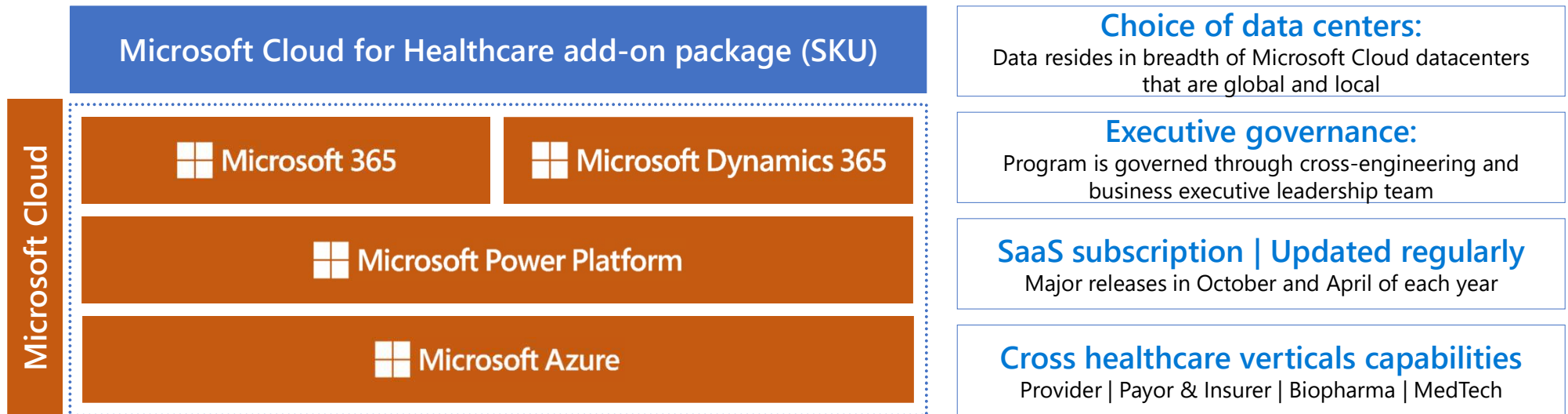
Capabilities enabling better experiences, better insights, better care



How the Microsoft Cloud for Healthcare comes to life



Microsoft Cloud for Healthcare | Technical overview



Cognitive Services



Vision

From faces to feelings, allow your apps to understand images and video

Custom

Vision Service



Speech

Hear and speak to your users by filtering noise, identifying speakers, and understanding intent

Custom

Speech Service



Language

Process text and learn how to recognize what users want

Custom

Language Understanding



Knowledge

Tap into rich knowledge amassed from the web, academia, or your own data

Custom

Decision Service



Search

Access billions of web pages, images, videos, and news with the power of Bing APIs

Custom

Search



Labs

Emerging Cognitive Services technologies for early adopters

Next steps with Microsoft AI

- To learn more about Microsoft AI offerings, explore the following resources:
- Microsoft [AI for Health](#) page.
- Learn more about the [Azure AI platform](#).
- Explore even more [Azure for Health](#) offerings, from IoT to Mixed Reality.
- Read the latest updates on the [Microsoft Healthcare blog](#).
- Learn more about the [Microsoft Cloud for Healthcare](#).
- [Satya Nadella opening remarks on Microsoft Cloud for Healthcare - YouTube](#)