
AWS
re:Invent
NOV. 28 – DEC. 2, 2022 | LAS VEGAS, NV

PRT287

SPONSORED BY TATA CONSULTANCY SERVICES

# Future-proof your business to drive growth and transformation

Vikash Varma

Global Head & Senior Director – Cloud Engineering & Automation
Johnson & Johnson

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# Agenda

Company Overview

J&J Cloud Strategy Approach

Business Context & Problem Statement

Overview – Cloud Provisioning & Automation Platform

How J&J Investment in Cloud Platform Accelerated Consumer Separation

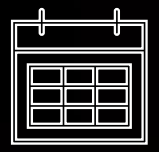
Learning & Best Practices

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

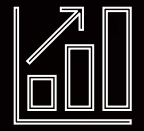
# Company Overview

Johnson & Johnson

Helping keep people well at every age and every stage of life for more than 130 years. Through access and affordability, we create healthier communities and put a healthy mind, body, and environment within reach of everyone, everywhere.



**130**
years



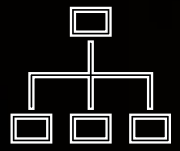
**250+**
companies



**135K+**
employees



**60+**
ERPs



**3**
business sectors



**175**
countries where J&J products are sold



**1 billion+**
people touched daily by J&J worldwide



**450+**
new applications released each year

aws

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# J&J Cloud Strategy Approach

Johnson & Johnson

SHIFTING TO A HYBRID MULTI-CLOUD STRATEGY REDUCES RISK, ENABLES INNOVATION, AND ACCELERATES OUTCOMES



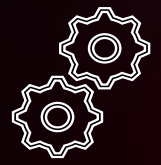
**Private cloud**

Physical to flexible, virtual infrastructure for improved reliability and time to market



**Hybrid multi-cloud**

Driving digital transformation with fit-for-purpose approach



**Platform engineering & services**

Rapid consumption with faster time to market and experimentation



**Automation & standardization**

Enabling operational excellence with improved business resiliency

Operate as a digital organization: future-ready skill sets, diversity and global reach, digital and business acumen

Achieve financial transparency through governance and cost-optimization levers

aws

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# Learning & Best Practices

1. Automation is key to speed, scale, & repeatability.
2. Modular approach to compliance & security controls is necessary.
3. Configuration driven controls, DevOps, & CICD-based approach in policy deployment brings agility to infrastructure provisioning.
4. Maximize usage of serverless architecture.

aws

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.

# Thank you!

Vikash Varma
vvarma@its.jnj.com



Please complete the session survey in the **mobile app**

© 2022, Amazon Web Services, Inc. or its affiliates. All rights reserved.