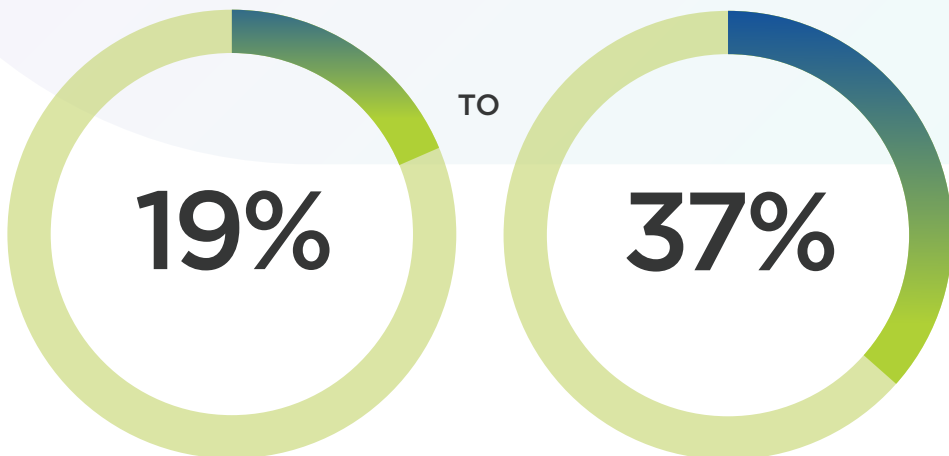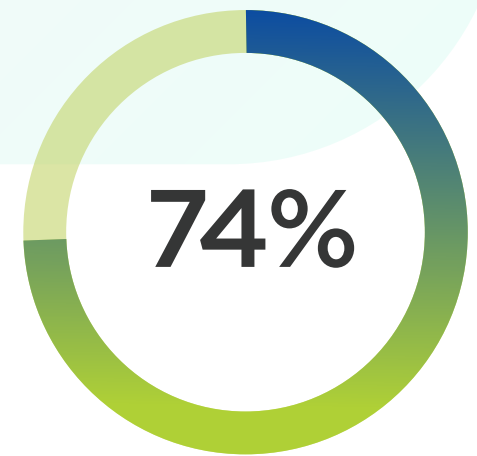# NUTANIX™

Hybrid Cloud Delivers Ideal IT Model for HEALTH CARE

HYBRID CLOUD CONSUMPTION IN HEALTHCARE INDUSTRY TO JUMP FROM
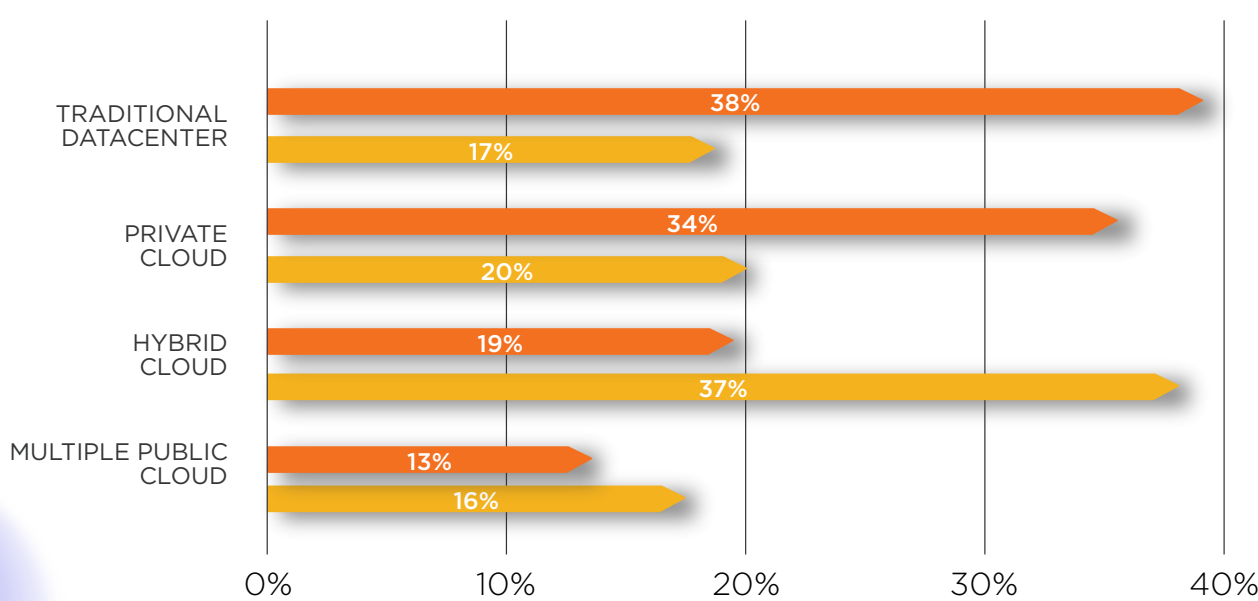
19% TO **37%**

IN TWO YEARS. DRIVING FACTORS - DATA SECURITY, PATIENT PRIVACY, AND REGULATORY COMPLIANCE.

74%

OF ALL RESPONDENTS* REPORTED THAT THE ADVENT OF CLOUD COMPUTING HAS INCREASED THE EFFICIENCY OF THEIR IT TEAMS.

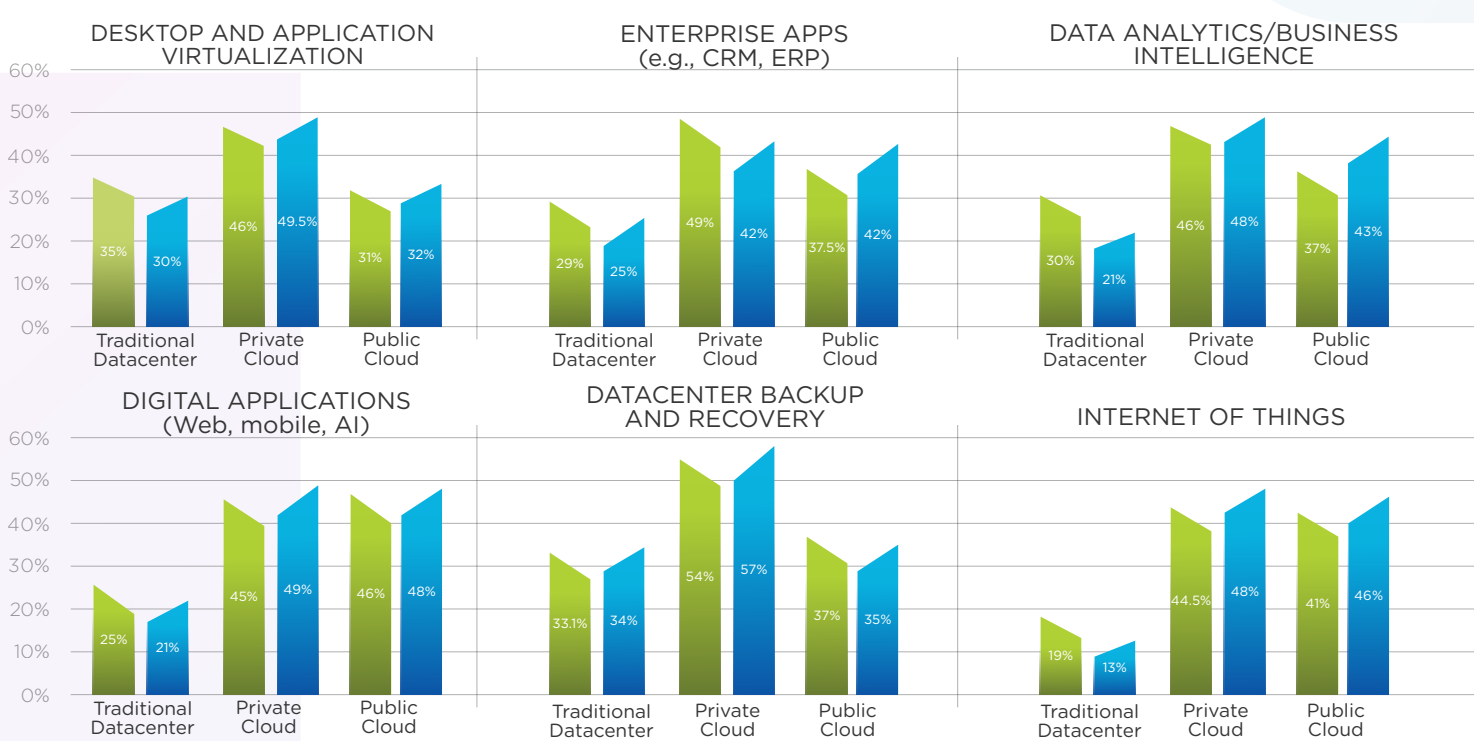## HEALTHCARE COMPARATIVE WORKLOAD DISTRIBUTION: TODAY AND IN 12 TO 24 MONTHS

- ● HEALTHCARE TODAY
- ● HEALTHCARE IN 12 TO 24 MONTHS

Category	Today	In 12 to 24 Months
TRADITIONAL DATACENTER	38%	17%
PRIVATE CLOUD	34%	20%
HYBRID CLOUD	19%	37%
MULTIPLE PUBLIC CLOUD	13%	16%

Axis: 0% 10% 20% 30% 40%

CLOUD SERVICES WERE MORE PREVALENT FOR CERTAIN APPLICATIONS IN HEALTHCARE VERSUS OTHER INDUSTRIES
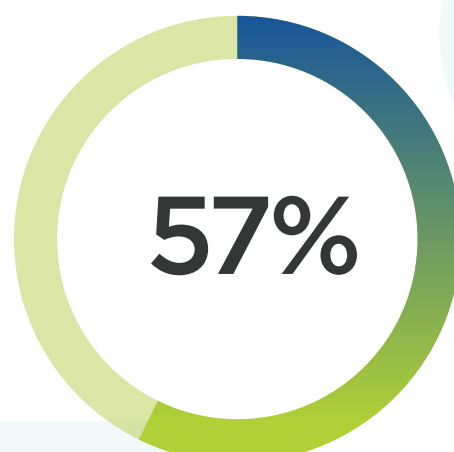
WHICH APPS WHERE?

- ● CROSS-INDUSTRY GLOBAL AVERAGE
- ● HEALTHCARE

DESKTOP AND APPLICATION VIRTUALIZATION

	Cross-Industry	Healthcare
Traditional Datacenter	35%	30%
Private Cloud	46%	49.5%
Public Cloud	31%	32%

ENTERPRISE APPS (e.g., CRM, ERP)

	Cross-Industry	Healthcare
Traditional Datacenter	29%	25%
Private Cloud	49%	42%
Public Cloud	37.5%	42%

DATA ANALYTICS/BUSINESS INTELLIGENCE

	Cross-Industry	Healthcare
Traditional Datacenter	30%	21%
Private Cloud	46%	48%
Public Cloud	37%	43%

DIGITAL APPLICATIONS (Web, mobile, AI)

	Cross-Industry	Healthcare
Traditional Datacenter	25%	21%
Private Cloud	45%	49%
Public Cloud	46%	48%

DATACENTER BACKUP AND RECOVERY

	Cross-Industry	Healthcare
Traditional Datacenter	33.1%	34%
Private Cloud	54%	57%
Public Cloud	37%	35%

INTERNET OF THINGS

	Cross-Industry	Healthcare
Traditional Datacenter	19%	13%
Private Cloud	44.5%	48%
Public Cloud	41%	46%

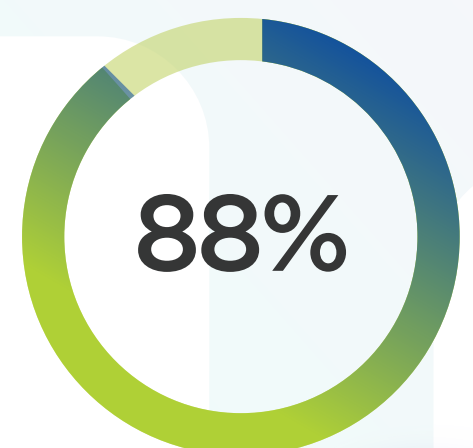HEALTHCARE COMPANIES STRUGGLING TO MANAGE PUBLIC CLOUD EXPENSES.

ABOUT 40%

REPORTED BEING OVER BUDGET.

57%

OF HEALTHCARE COMPANIES CITED APPLICATION MOBILITY AMONG CLOUDS AS "ESSENTIAL" MOVING FORWARD.

RESPONDENTS THAT SAID HYBRID CLOUD AS AN IT TREND IS HAVING A POSITIVE IMPACT ON THEIR BUSINESS.

88%

LEARN MORE ➔