

# **NextGen Windows:** Manage more with less





Consolidate to a single platform v/s buying standalone for different capabilities.

### Reduce total Cost of risk

Reduce breaches and enhance privacy/remediation by better Security. Reduce risk through Compliance.

### **Physical and T&E** cost displacement

Reduce hard costs e.g.: real estate, utilities, travel and entertainment through secure WFH.

# Microsoft 365

**Business value** framework

### IT administration and deployment savings

Manage IT better across hardware & software thus enabling IT to transition to higher-value activities.

### Save on automation, process improvements

Transform business processes and save using workflows, dashboards, Al while increasing employee productivity.

### Capex to Opex cash flow

Optimize Cash Flow Management by changing upfront license payments to Operating Expenses.

# Benefits of a NextGen transition

# The Cloud-based experience



# 50 hrs. saved

per user per year for improved productivity.



# 631% return

on investment.



# 6 months

payback period.

1,000 Users

# 24% less time

spent deploying and managing new software.



# \$23.2M over 3 years

An organization with 1,000 licenses of Microsoft 365 E3 and Surface Laptops\* may recognize benefits of \$23.2 million over three years, adding up to a net present value of \$15.5 million, or \$15,510 per user.

# The Windows experience



# 75% reduction

in endpoint configuration time lapses.



# 227% return

on investment.



# 5 months

payback period.

# 9% increase

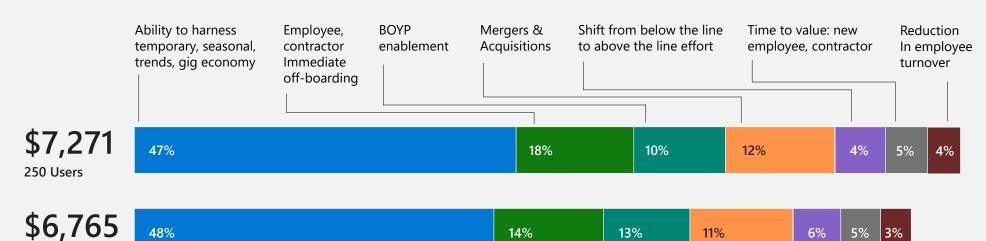
in retention from providing an immediate and professional end user computing solution.



# \$16.5M over 3 years

An organization with 10,000 licenses of Windows E3 and Intune and 2,000 licenses of Windows 365 may recognize benefits of \$16.5 million over three years, adding up to a net present value of \$13.7M, or \$1,370 per user.

# Annual benefits of NextGen adoption per user by capability



14%

13%

11%

