

# NextGen Windows: Secure by design



## Unified management and security



### Strong Foundation

for Zero Trust with policy enforcement that has context about people and endpoints.



### Proactive remediation

with Microsoft Defender for Endpoint integration and other threat defense tools.



### Device configurations

optimized for Zero Trust, foundational for advanced security.



### Single pane of glass

to simplify management and security of endpoints.



## A day in the life of a zero trust approach



### Business need

A finance company has a strategic initiative involving customer data and other highly confidential information.



### IT response

IT administrators apply policies ensuring confidential information is secured and compliant for the project.

#### Access for multiple roles

Windows 365 is used by the project team, including legal counsel and accounting resources.



#### Advanced Security

Identity and device management are a must for Zero Trust. Microsoft 365, including Azure Active Directory and Microsoft Endpoint Manager, provides an integrated solution.

#### Remote and multi-locational

The project requires travel and meetings. Participants using get secure access and great performance everywhere.



#### Conditional access

Azure Active Directory provides conditional secure access. Microsoft Endpoint Manager mitigates identity threat risks.

#### Secure and uninterrupted

The project team can focus on their work knowing that their data is always protected.



#### Reduced vulnerability

Since documents are saved in cloud, confidential data stays confidential even in the event of device loss or theft.

## Do more with less



### Cloud-manage your endpoints

across platforms to quickly adapt to the evolving work environments.



### Modernize your digital estate and empower IT

to deliver the best endpoint experience for your employees.



### Start your journey to Zero trust

with endpoint and identity management strategies.

