Securing the Cloud
BEST PRACTICES

THE POPULARITY OF CLOUD SERVICES IS GROWING*

90% Over 90 percent of organizations are now using cloud services. IT architectures are moving to a hybrid private cloud/public cloud model.

GREATER TRUST IN CLOUD SERVICES

More organizations are putting their trust in the cloud.

62 percent of those surveyed in Intel Security's latest Cloud Report* said they stored personal customer information in public clouds.

62%

DANGERS STILL LURK IN THE CLOUD

52% Cloud applications are a popular target for hackers. More than half of the survey participants have traced at least one malware infection back to software-as-a-service applications.

IT TEAMS FACE INTERNAL CHALLENGES SECURING CLOUD DEPLOYMENTS

49% **SKILLS SHORTAGE:** Nearly half of the survey respondents to Intel's Cloud Report* said they had to slow down their adoption of cloud services because they couldn't find people with the right security skills.
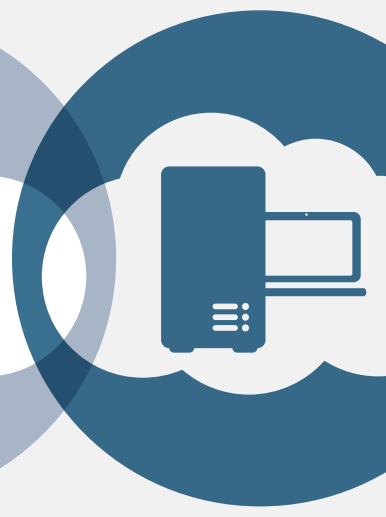
65% **SHADOW IT:** 65 percent of IT professionals believe Shadow IT cloud services are making it harder for them to keep the cloud secure for their organizations.

CREATING A SECURE FOUNDATION

Follow best practices to ensure cloud deployments are secure.

EDUCATE AND COMMUNICATE: Design clear policies and procedures to be followed for procurement, implementation and security incidents.

BACKUP: Ensure key information is backed up regularly and securely. Faulty plans lead to loss of data. Always test backups!

VISIBILITY: Network visibility ensures data is being used for legitimate purposes. In many industries, growth of Internet of Things devices on networks is outstripping the growth of computers. Visibility lets IT know exactly what data and devices it must secure.

COMPREHENSIVE SECURITY SOLUTIONS AND STRATEGIES THAT SECURE YOUR JOURNEY TO THE CLOUD.

Optimize your enterprise through the convergence of business and IT strategy with DynTek.

Request a free consultation, contact DynTek at 1-877-297-3723.

DYNTEK
DYNAMIC TECHNOLOGY SOLUTIONS