

Leading Obstacles to Securing Enterprise and Cloud Networks



Data Blindness

67% cited network blind spots as a major obstacle to data protection

50% lacked sufficient information regarding the identification of threats



Too Much Data

72% have not scaled their network infrastructure to meet the needs of increased data volume



Hidden Data

78% have no consistent way of accessing data nor understanding it because different data is being utilized between NetOps and SecOps teams

48% do not possess information on what is being encrypted in the network



Lack of Cloud Security

85% are concerned that the lack of cloud security is holding their organization back

69% reported migrating day-to-day work information to the cloud

56% cited migrating critical and proprietary corporate information to the cloud

Source: "Hide and Seek: Cybersecurity and the Cloud," by independent market research company, Vanson Bourne (May 2017).

1062-02 08/17

Get the full report at:

www.gigamon.com/vanson-bourne

