



The revenue generated from break-fix appears to be increasing.

This break-fix model, however, is not the same as what this industry

saw 20 years ago. The revenue generated from break-fix MSPs are

now call co-managed IT services that assist over-stressed internal

beginning to target larger companies with break-fix or what they

Web content

filtering

**Privileged** 

access

management

monitoring

**Patch** 

management

Endpoint

Managed

detection &

response

IT departments.

Dark web

monitoring

Once the MSP is onsite fixing an issue, discussions with the company's IT team about their managed services provide further opportunities specifically around changing landscapes in security and through education of an MSPs value to in-house IT departments. This approach is proving to be profitable for MSPs.

## Cloud solution opportunities are similar to that of security solutions although some MSP clients have resisted moving to the cloud due to compliance security, or budgetary concerns.

of MSPs see new market opportunity. More clients are looking

to provide better productivity and collaboration across teams.

About half of MSP respondents expect 75%+ of workloads to be

in the public cloud in 3 years, even higher in North America;

currently only 7% have this level in the public cloud.

are willing to undertake.

DNS

LDAP

Current workloads moved to cloud

That said, North America has more reasons for keeping

toward the cloud for better storage design and implementation and

Cloud Integration

Clients adopting Infrastructure as a Service (laaS) have moved all of these types of workloads to the cloud, especially email servers, databases and application servers. Going forward, North America based respondents anticipate a wider range of movement than other regions.

workloads on-prem: topped by resistance to converting spend, security

compliance requirements, and more digital transformation than they

Databases

Application servers



