Making smart cloud migration decisions

Some workloads are more suitable for cloud computing than others.

Cloud **workload growth** is expected to grow

5.5x

the rate of traditional workloads through 2016.[1]

Public clouds can create Application Performance Management challenges around **control and visibility.**

Cloud workloads can have more than

50

connections to external components.[2]

Migrating the wrong workloads to the cloud can mean higher costs and potential business loss.

Workloads have both business and IT implications:

- End-to-end **response time** impact
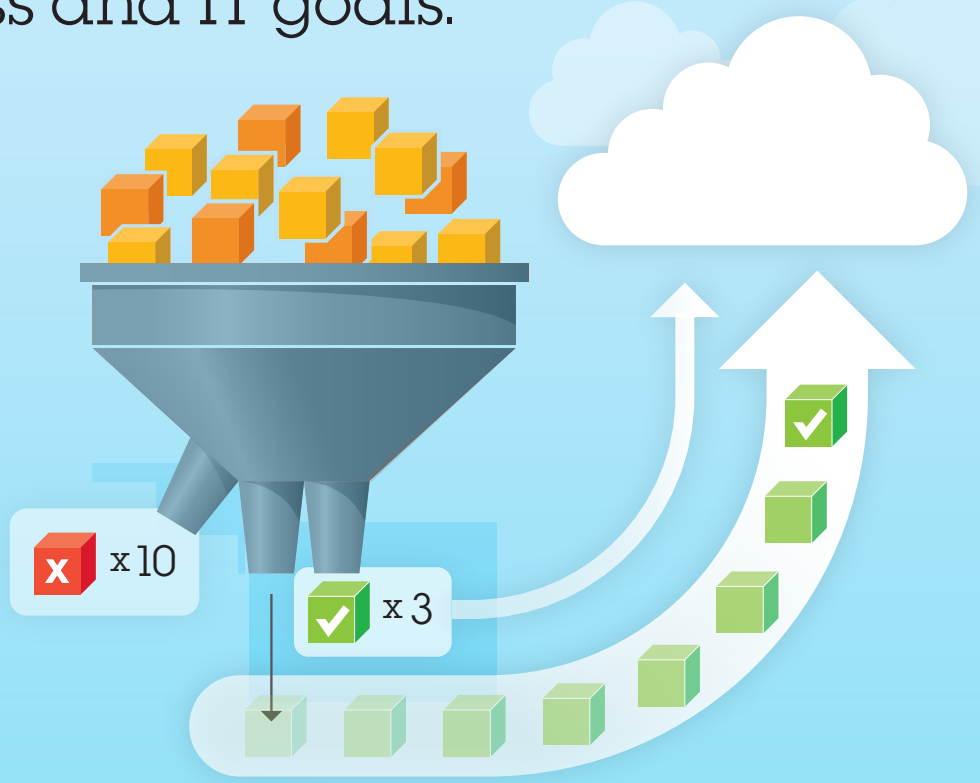- **Integration** with other applications and data sources
- Integration **complexities**

Find the workload migrations that best fit your business and IT goals.

IBM helps you to identify and test:

- Business transactions
- End-to-end data flow
- Response time impact risk assessment
- Response time impact testing

x10

✓ x3

Over the past five years, the IBM methodology has helped clients avoid

$1.2 billion in costs.[3]

Read the white paper

Read the white paper, *Cloud workloads: Mitigating risk with performance assessment*, to find out how you can use IBM techniques to make workload migration decisions that help support your strategic objectives.

Download now!

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1 BMO. IT-as-a-Service: Re-Thinking Software Infrastructure for the Cloud. Dec. 1, 2013.
2 Based on IBM-internal analysis of client engagements. Individual client results vary.
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