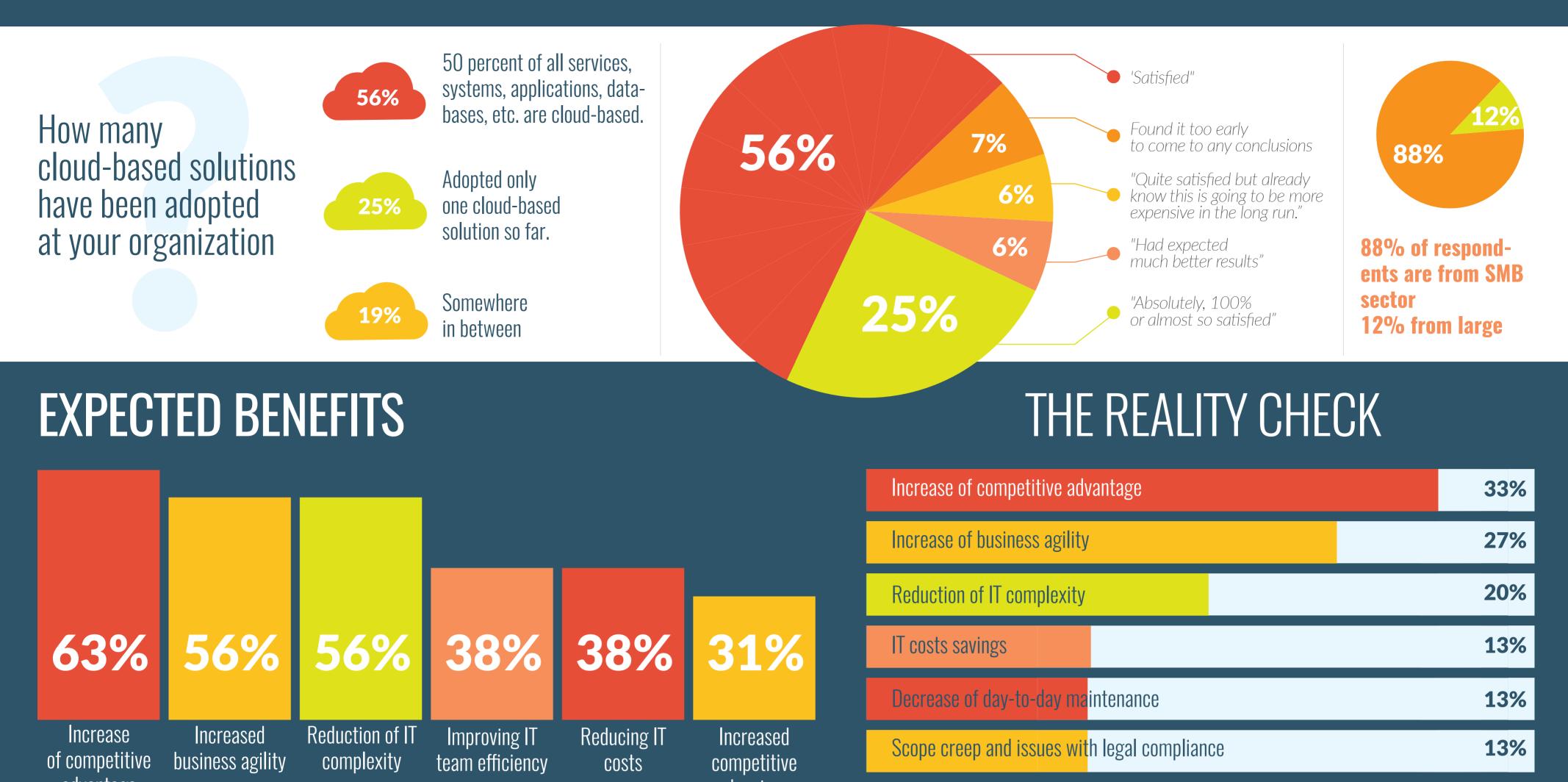
ENTERPRISE CLOUD ADOPTION: IT'S HIGH TIME WE RUN THE FIRST REALITY CHECK



THE ROAD SO FAR: CHALLENGES ENCOUNTERED

Unexpected costs due to human factor Struggled with the implementation of cloud services istelf	60% 33%		Unexpected costs can be the real deal-breaker when it comes to cloud adoption. Staff needs to be educated	"THINGS WE'D HAVE DONE Differently"			
Integration maintenance Underestimated complexity of following cloud-related projects	20% 13%		Applications must be integrated into the existing infrastructure The increased use of cloud applications	14% Secured the right tools for system administration	29% Developed detailed plan for migration of existing soft-	29% Developed solid strat- egy for managing multiple vendors	299% Ensured right tools and technology for system integration
requirem	13% nge your ents inste	ead	as shadow IT (which results in more uncontrollable purchases by non-IT departments). WISDOM SHAR OR THE WORDS OF ROMOUR RESPON	ED, ADVICE	"Start small with one or two sys- tems, work your way up."	"Don't do it Hire a company to systems and build o properly. It will cost but will save you bo future.	alone. assess your plan to do it more initially, atloads in the

THREE STEPS TO HIT IT OFF WITH THE CLOUD

DON'T GO FOR

GET YOURSELF

THE "ALL OR NOTH-ING"





KNOW WHERE 3 **YOUR MONEY** GOES



Don't rush to move everything to the cloud within the shortest period of time.



1

Get used to the thought that this process might take several months if not years



Work on a **very detailed plan** what should be migrated to the cloud, when and why!

Cloud-based systems and applications tend to require a **completely new set** of skills that internal IT usually doesn't have.

Cloud adoption is today only **an intermediary step** towards embracing projects related to IoT, Mobile and Big Data — the real drivers of digital innovation.

Without a **uniform integration platform** that would be accessible across all departments, B2B partners and other key business parties, the one that would provide an overview of all integration flows down to the last detail, IT departments **are bound to get buried** under the amount of integration work.

Make yourself familiar with ways to manage multiple vendors.

As much as you would love to get 90 percent of all solutions from one vendor and are really intending to this is simply not going to happen, so be prepared for that.

Be attentive to Cloud Service Level Agreements

