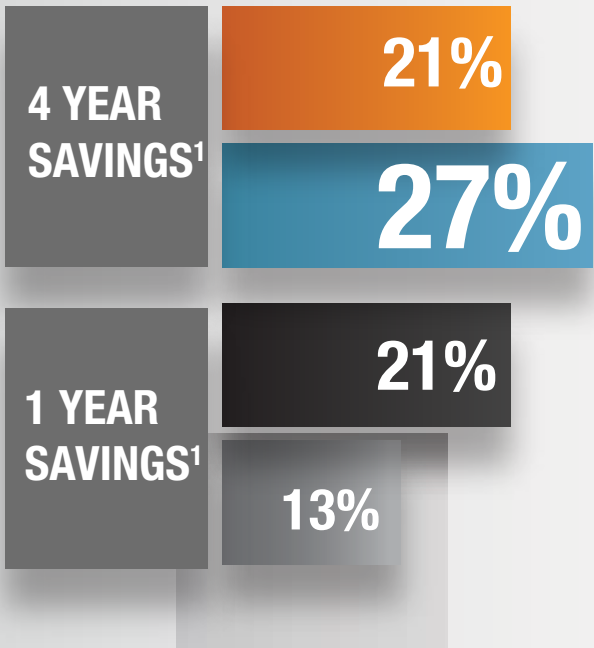


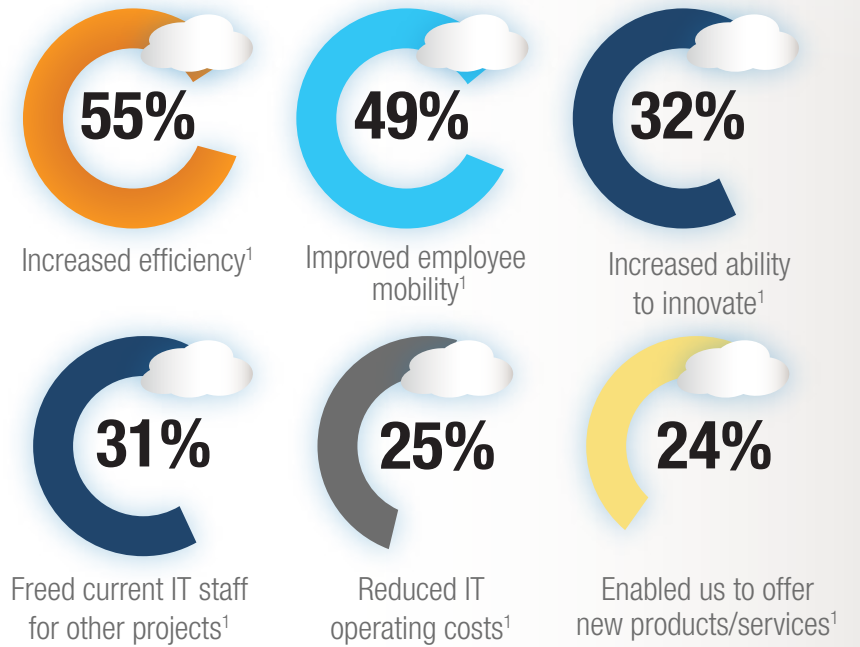
# MaaS... BRINGING MEDICAID TO THE CLOUD

Medicaid as a Service

Cloud users project higher savings than non-cloud users, by estimates of:



Cloud users say they have experienced



In 2012 **35%** of healthcare organizations are implementing or maintaining cloud computing.<sup>1</sup>



**88%** of healthcare organizations that utilize cloud computing have reduced IT costs by an average of **20%** annually according to CDW survey.<sup>2</sup>

## THE FUTURE OF MEDICAID ENTERPRISE

Based on the Medicaid Information Technology Architecture (MITA) Framework  
Supported by Centers for Medicare and Medicaid Services (CMS)

### Medicaid as a Service (MaaS)

**50%**

#### CMS Savings

CMS could realize approximately a 50% cost reduction in its federal matching funding contribution.<sup>3</sup>

**40%**

#### State Implementation Costs

States could reduce overall implementation cost by 40%.<sup>3</sup>

**40%**

#### Operational Costs

Initial cost benefit analysis indicates that over a five-year period overall operational cost could be reduced by 40%.<sup>3</sup>

#### Time Savings

Subscribing to the cloud reduces implementation time by up to 2 years. Pre-existing knowledge, resources and infrastructure that may be shared between states decreases the time required for almost every phase of procurement and implementation.<sup>3</sup>



#### Cost Savings

Implementation including up-front expenditures, operations and maintenance, and infrastructure costs are dramatically reduced in the cloud – for both CMS and each state involved.<sup>3</sup>



#### MaaS is Secure

MaaS meets security requirements like authentication, authorization, availability, identity management, integrity and incidence response.<sup>3</sup>



As new States join the cloud, additional cost savings are made.

Learn more about how to bring Medicaid to the Cloud, contact [healthcare@cns-inc.com](mailto:healthcare@cns-inc.com)