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Cornerstones for Implementing Government Cloud Strategy

Promised land of cloud computing

Scalable services

Efficient and stable services that scale along with demand

State of the art

Avoid legacy by always using the best of the services available on the market

CAPEX -> OPEX

Avoid large investments and pay for what you actually use
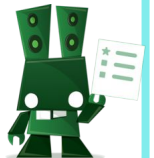
Security

Increased security due to dedicated teams and standard processes.

Faster time-to-market

Getting things done faster by reusing existing services.

Cost efficiency

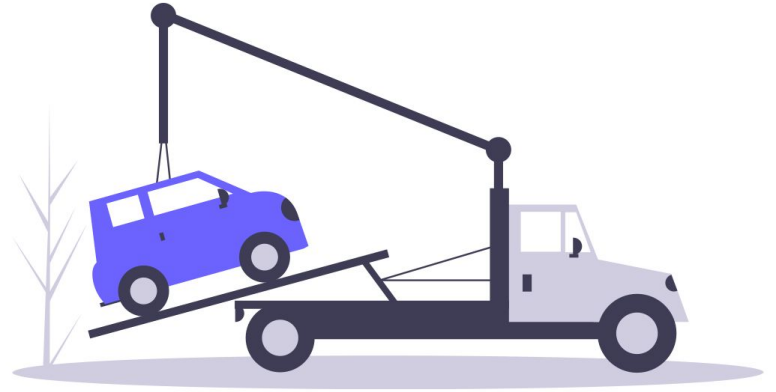Reduce duplication and overall expenses through consolidation.

1. Finding a leader to drive the change

Implementing a cloud strategy is not possible without making changes to the existing processes.

This is a politically complicated process - so it is important that agency in charge of the cloud transformation would have enough **power** to **introduce the changes**.

2. Knowledge sharing and skill development

Having a shared vision is a must for success.

Shared vision also needs to be supported by capability to implement it.

Education is the **cornerstone** of success.

3. Picking a correct cloud strategy

Expected investments depending on a strategy type

	ON-PREMISE	CLOUD	HYBRID
HARDWARE	**HIGH**	LOW	MEDIUM
SKILLS DEVELOPMENT	LOW	**HIGH**	MEDIUM
POLICIES	LOW	**HIGH**	MEDIUM
OPEX	LOW	**HIGH**	MEDIUM

Thanks!

Does anyone have any questions?

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