

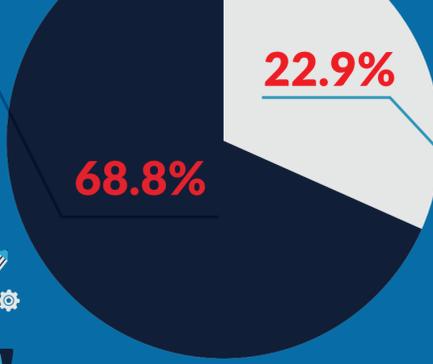
A SHIFT IN FOCUS:

FROM IT MAINTENANCE TO INNOVATION WITH aPaaS

Due in large part to the existence of disparate systems in its various agencies, the Federal Government spends **far more** on operating and maintaining IT systems than installing new technologies to increase efficiency.

\$55.9 BILLION

of the federal IT budget is spent on operations and management.



\$18.7 BILLION

is spent on development, modernization and enhancements.

The effort to maintain operations has had a severe impact on the federal IT expenditure.

\$81.6 BILLION

The current federal IT budget.

Even though that amount is expected to be cut for FY18 (beginning October 2017), it's still part of a trend of federal IT spending increasing.



Tech spending overall is expected to

fall 0.6% in FY18.

Meanwhile, federal IT spending has

grown 3% since 2014.

THE SOLUTION: aPaaS

Application Platform-as-a-Service (aPaaS) from Appian is a digital transformation platform that can help integrate and consolidate multiple applications, which can reduce operating and maintenance costs and permit the introduction of new technologies.



Some of the benefits of aPaaS include:



The ability to deploy multiple applications on the same infrastructure.



The opportunity to share integration components among developers.



The option to manage cloud operations with FedRAMP certifications.

Addressing a variety of use cases quickly and easily with aPaaS can ultimately result in significant cost savings.

Companies utilizing Appian's aPaaS reported a three-year savings of **\$28.5 million**, including **\$6.2 million** saved in application time-to-market and **\$2.7 million** in license costs.



Appian's aPaaS solution can be a key part of an agency's IT modernization plans. Our dynamic case management capabilities and open architecture makes integration simple to help keep costs down.

Appian