

Guiding Principles

Business

- Serve those who serve Oklahomans by providing enterprise architectures that will address a majority of our customers.
- Architecture focused on business capability and reduction of complexity will set the strategy for technology for three to five years into the future.
- Weighted consideration should be given to a vendor architecture that contributes to and strengthens our enterprise strategic goals.
- IT standards will be used; a nonstandard IT will require an exception from agency and OMES leadership.
- Improve citizen and customer experience by implementing supportable solutions through streamlined processes.

Data

- The architecture must be elastic, flexible and resilient.
- All data should be considered for interoperability.

Application

- Solutions must have a planned lifecycle and asset map.
- Solutions must be considered in this order: SaaS, PaaS, IaaS and then On-Prem.
- Every solution should be designed with the expectation to be enterprise-level in scope, scalable and flexible.

Technology

- Must be easy to adopt and consume, supporting the design of security patterns.
- The architecture must address and support multiple levels of protection, including network, operating system and application security needs.
- Information Security services and solutions will be standards-based.

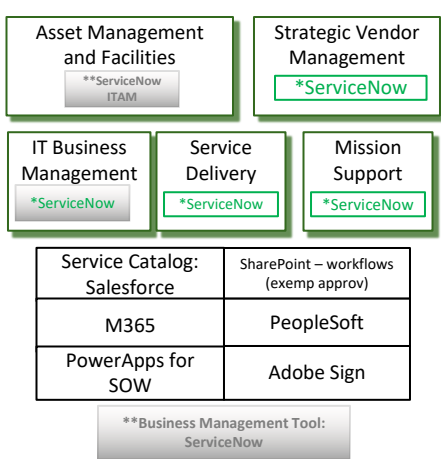
Domain

Category

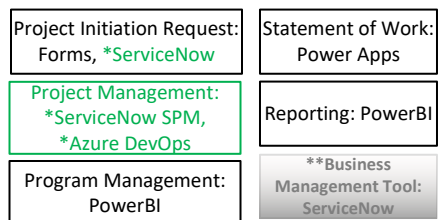
Solution	+Recently Added
*Standard Solution	**Roadmap Item

Administration Services

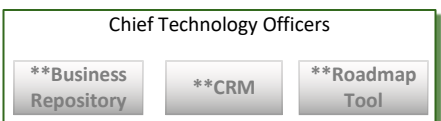
Business Administration



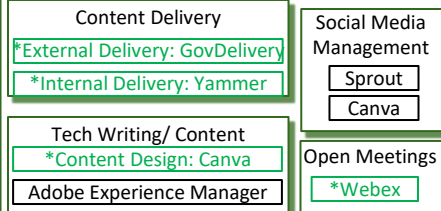
IT Portfolio Analyst



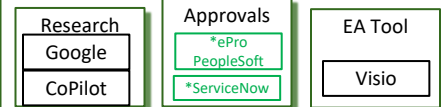
Customer Advocacy



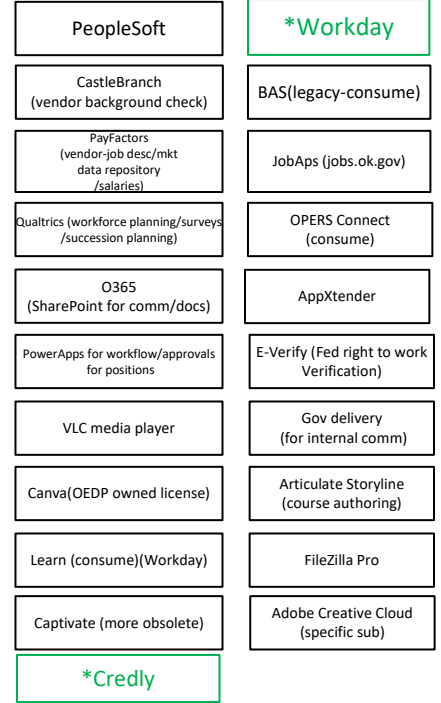
Communications/Outreach



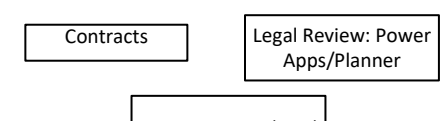
Enterprise Architecture



Human Resources

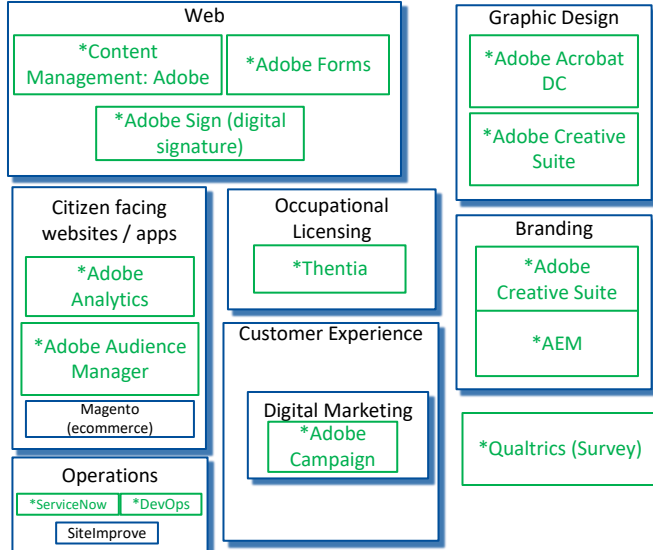


Legal

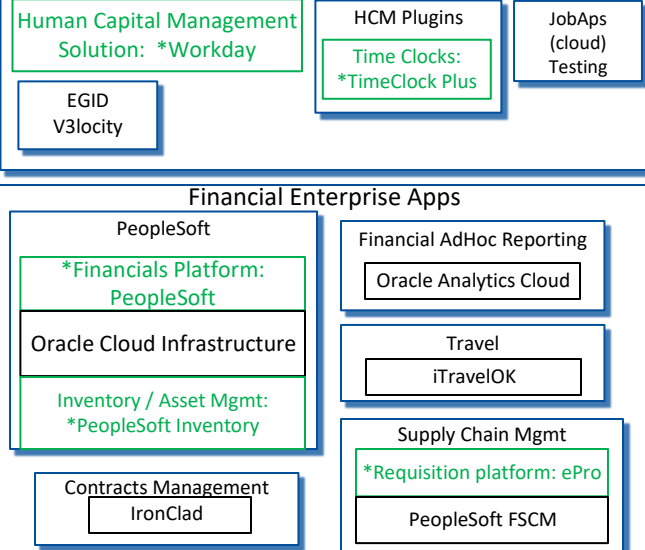


Application & Data Services

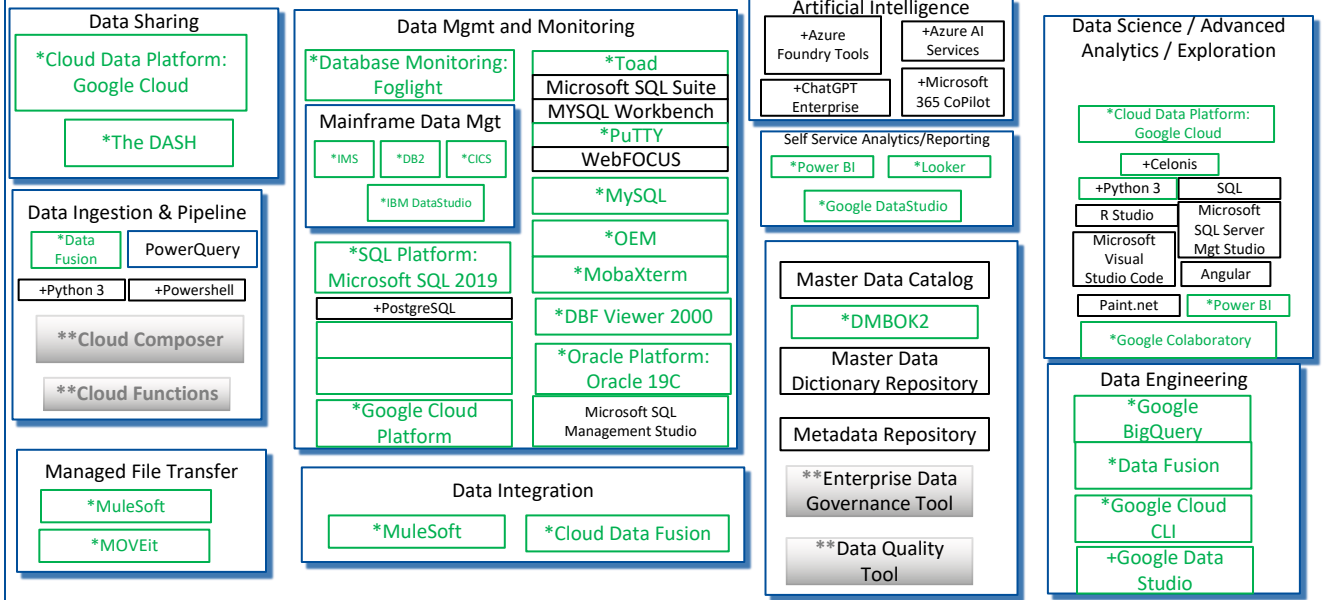
Web and Citizen Experience



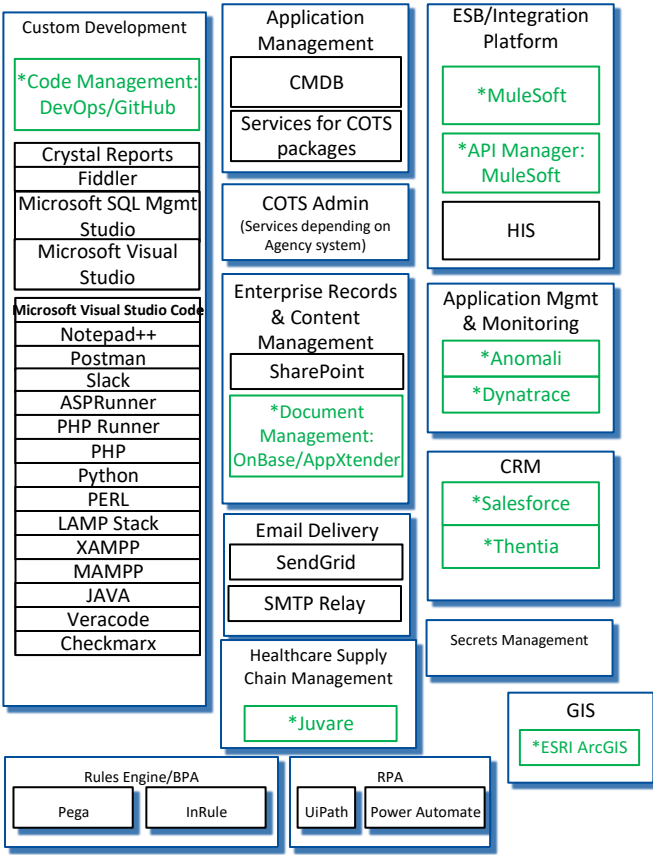
HCM Enterprise Applications



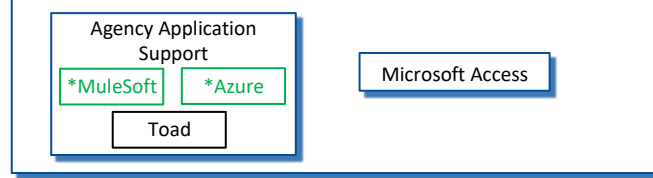
Data Services



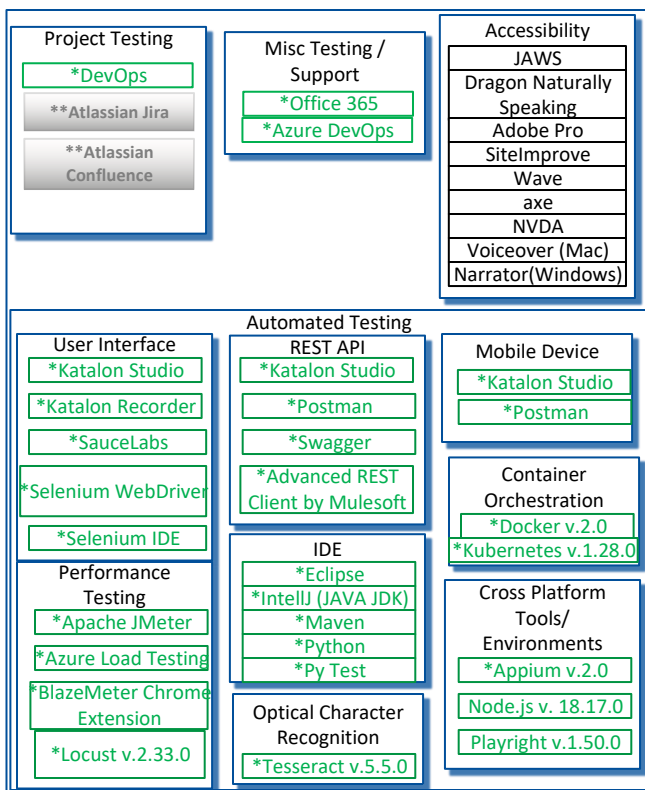
Custom/COTS Apps



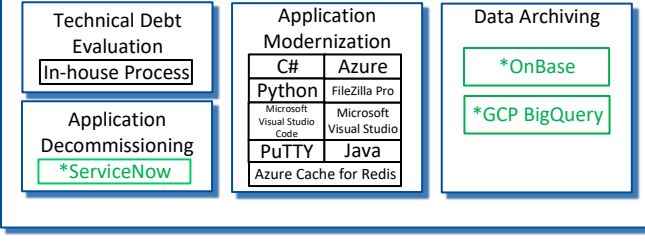
Legacy Application Support



Service Quality

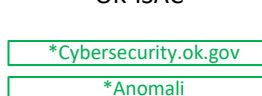


Application Modernization Services



Cyber Command

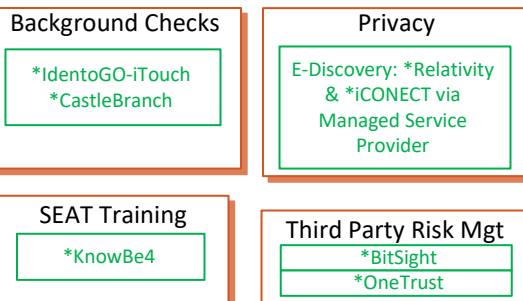
OK-ISAC



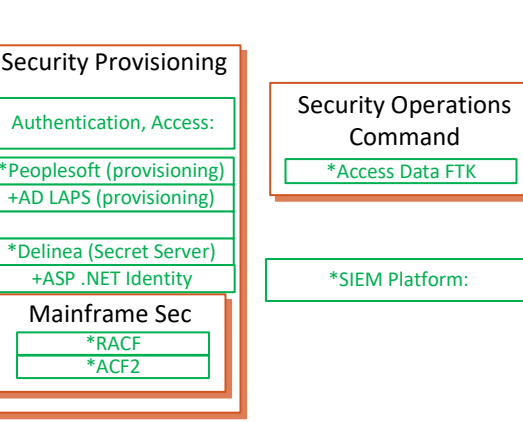
Auth



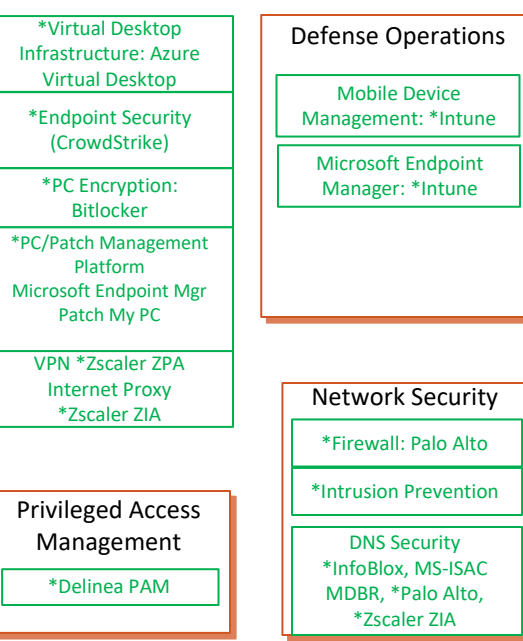
Compliance



Cyber Command Operations



Defense



IT Operations

