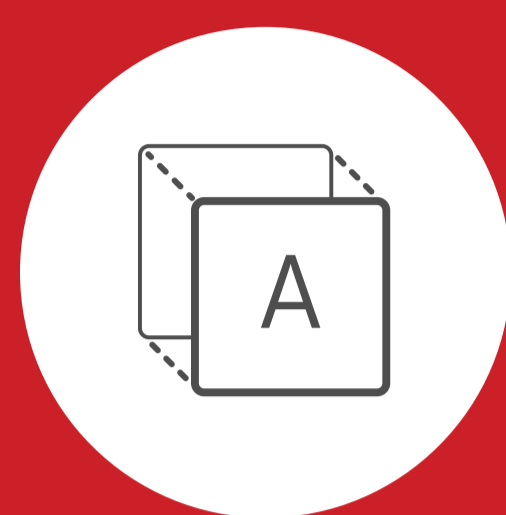


MAKING OLD NEW AGAIN

Get the most out of your existing apps, and establish a practice for continuous modernization.

I.T. MUST EVOLVE TO STAY AHEAD OF DEMANDS.

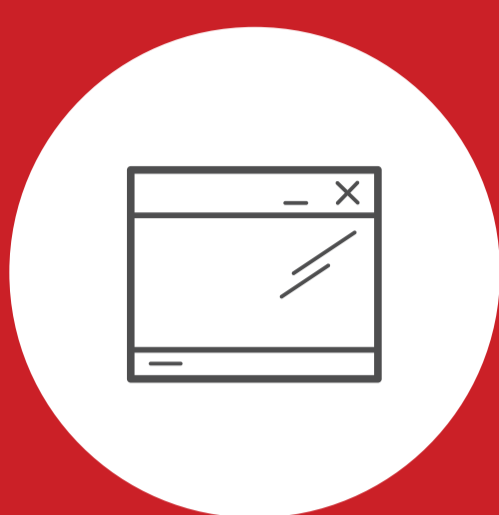
New mandates have implications across the following:



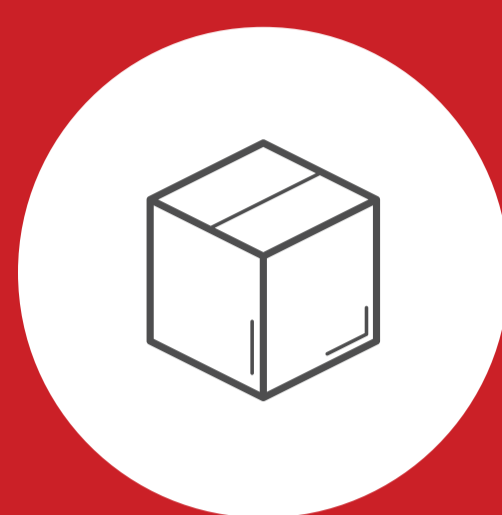
APPLICATION
LIFETIMES



DEVELOPMENT
PROCESS



APPLICATION
ARCHITECTURE



DEPLOYMENT &
PACKAGING



APPLICATION
INFRASTRUCTURE

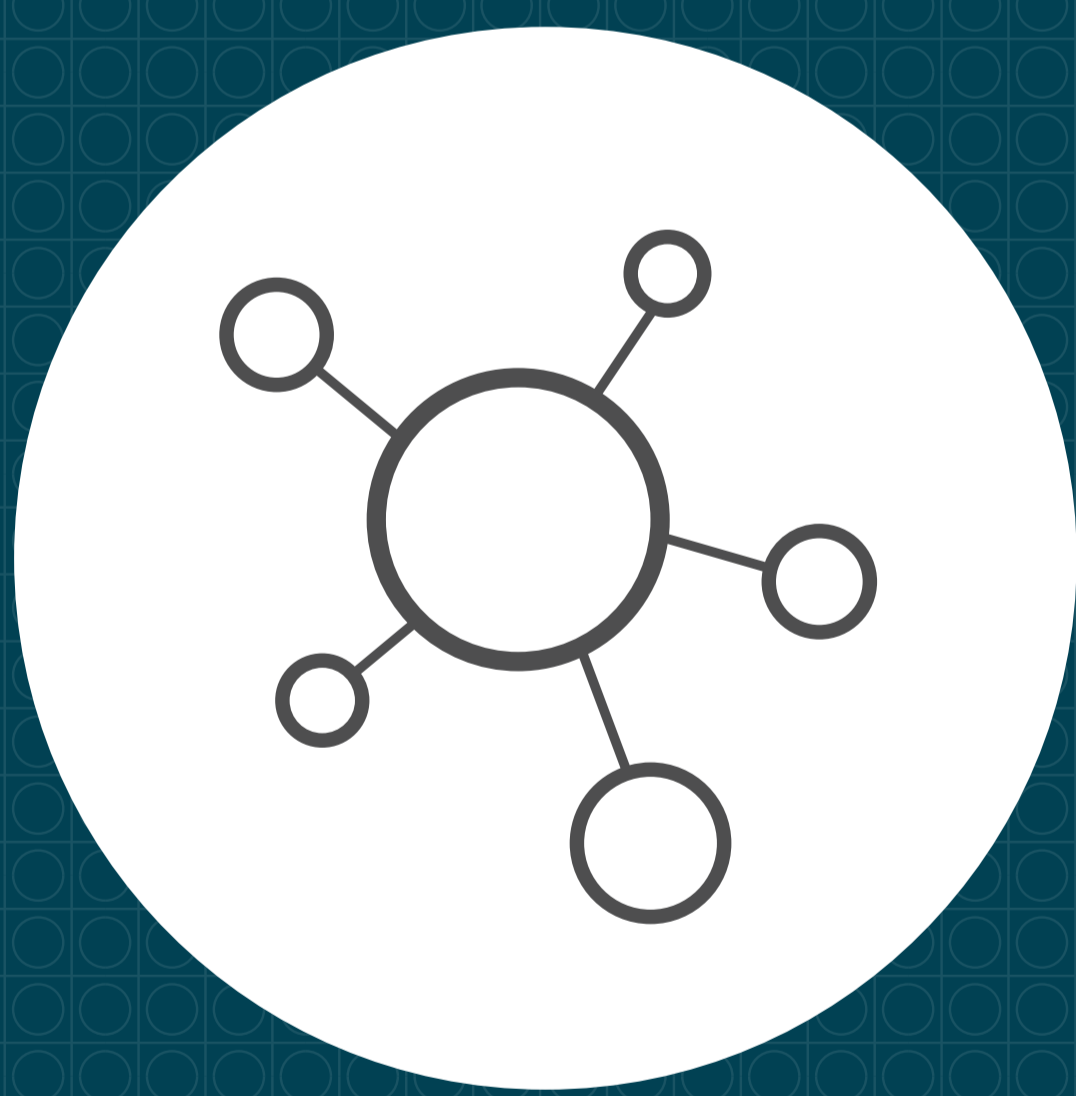
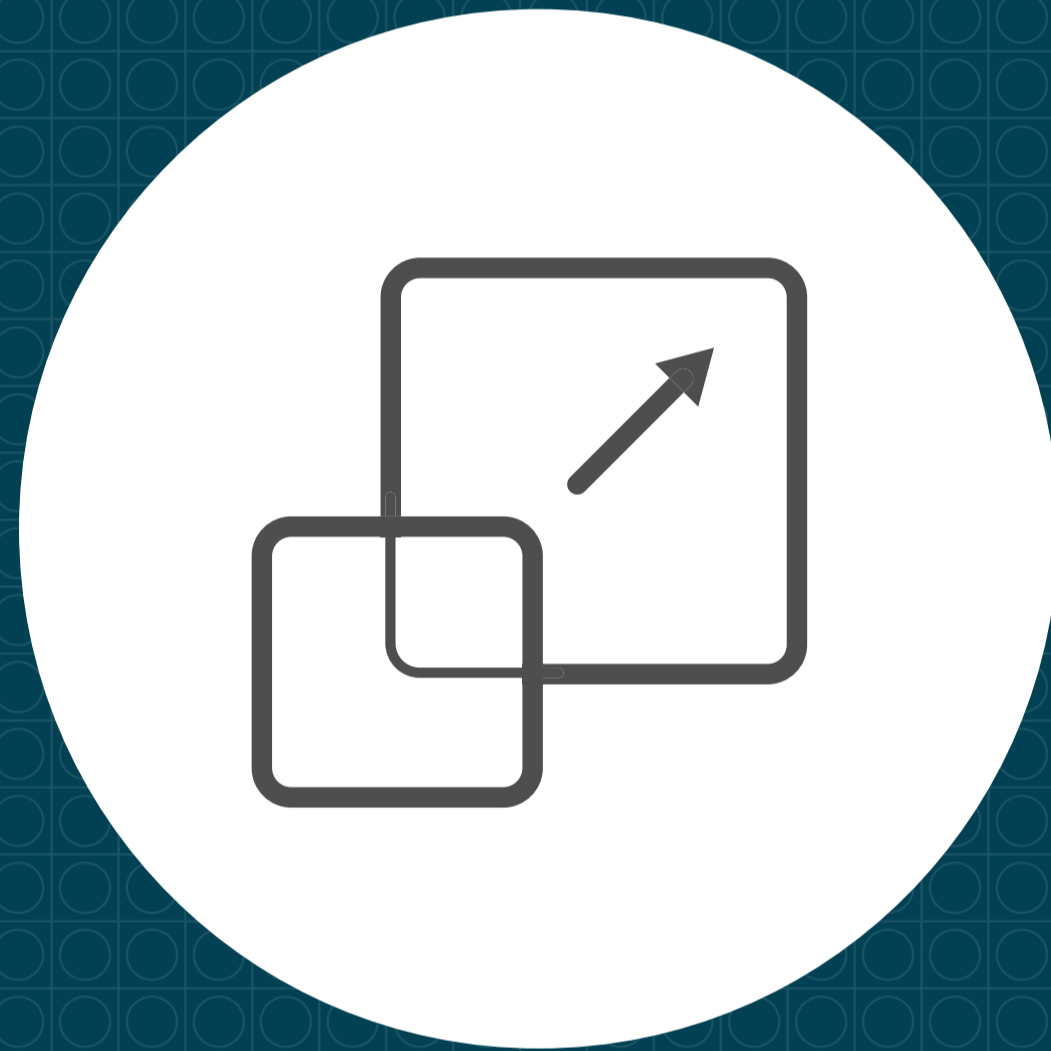
“Let’s face it, all we are doing is writing tomorrow’s legacy software today.”

- MARTIN FOWLER

THREE PATTERNS OFFER A STARTING POINT FOR CONTINUOUS MODERNIZATION:

1. LIFT AND SHIFT

Deploy existing application components in a modern deployment platform

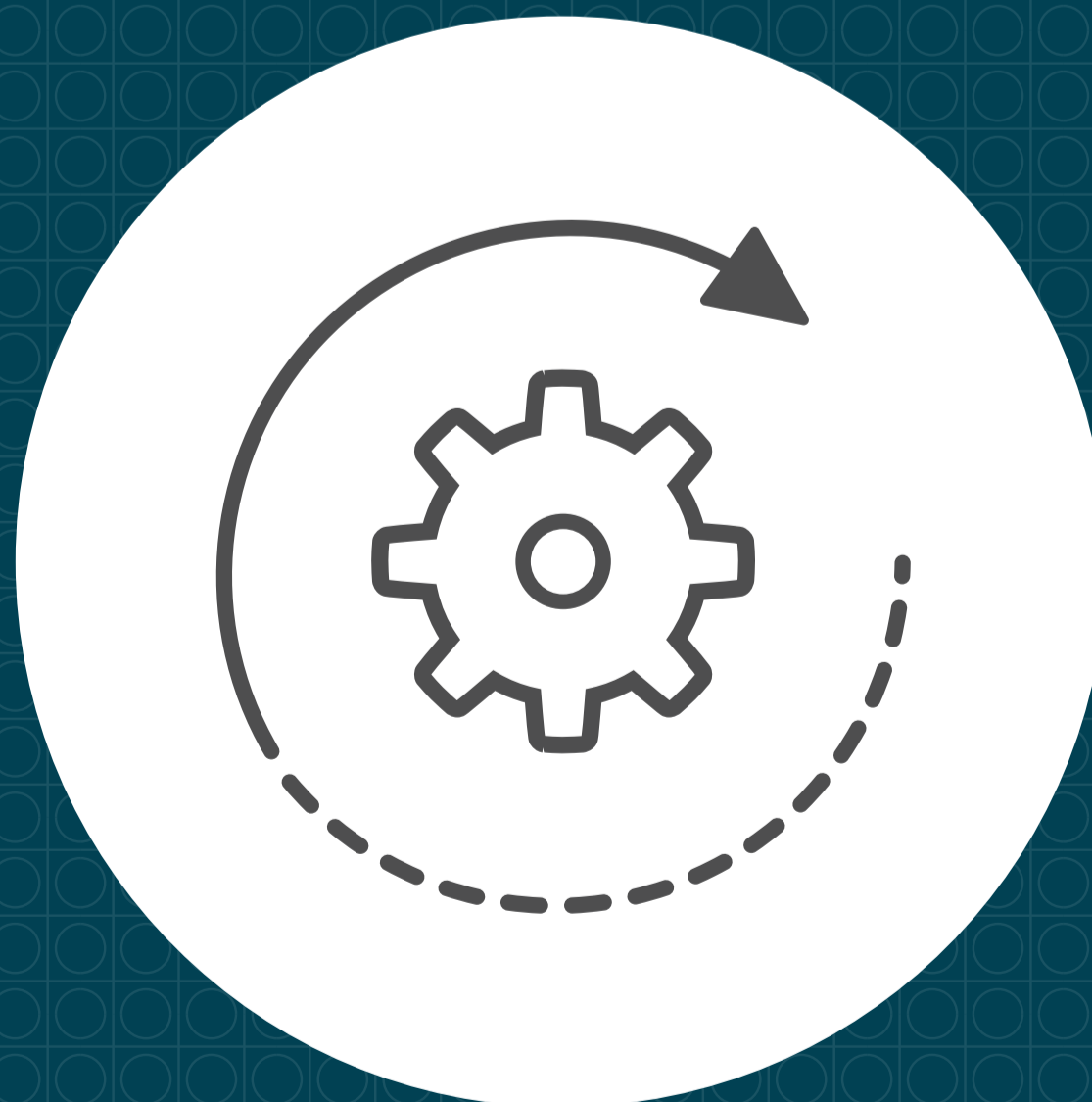


2. AUGMENT

Make existing application functionality accessible to new applications and conduits

3. REWRITE

Update the application architecture to get a fully modern stack



[DOWNLOAD THE WHITEPAPER](#)



redhat