

# Cloud Modernization: ANZ Bank Transforms from Legacy to Future-proof on Pega Cloud





## From legacy to process orchestration

ANZ's journey to cloud and modernisation



## Agenda

01 Legacy to modernisation

02 Value of SaaS offering

03 Leveraging the latest features



Our purpose is to shape a world where people and communities thrive. We bring our purpose to life through our strategy - to improve the financial wellbeing and sustainability of our customers.





#### Who we are

Top 4

bank in Australia

197

years in operation

8.5m

retail and business customers

29

markets

40k+

employees





### Our goals for cloud migration





#### Our goals for cloud migration

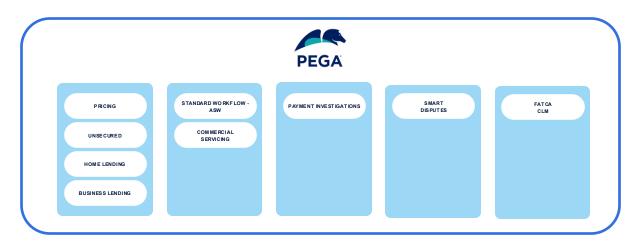


- Reduce cost hardware, software and support
- Reduce number of integrations
- Decommission unneeded legacy applications
- Adopt and implement best practices consistently
- Utilize latest tools and technology
- Reduce effort of maintaining applications
- Reduce time spent on upgrades and patches
- Shift focus to transformational activities
- Reduce development and testing
- Increase quality of projects and initiatives
- Reduce effort spend fixing bugs
- Reduce time to market for initiatives



#### Current state vs target state







#### Challenges along the way











#### Value of moving to cloud

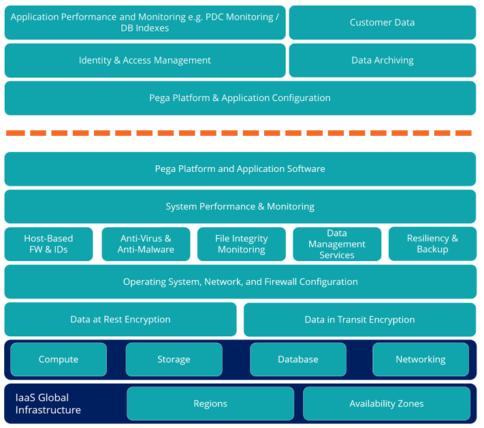
- 14% reduction in Total Cost of Operation (TCO)
- Simplified infrastructure and enhanced security
- Upgrades done in weeks not months improving business agility and customer experience
- Ability to restore services quickly and maintain high availability
- Archiving of data improves system performance





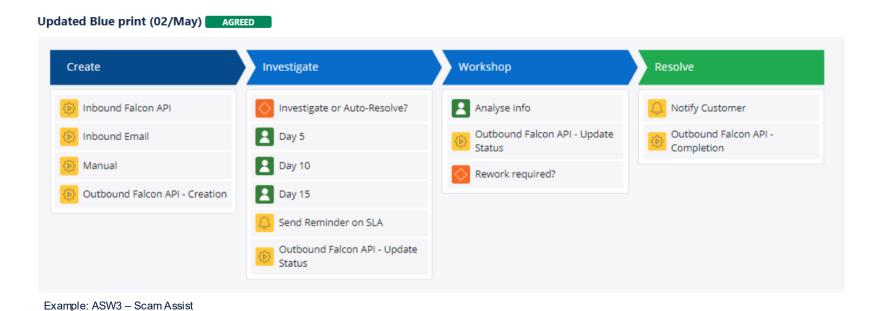
#### 960 Pega Cloud Managed Services performed in the last 12 months

- 114 Client Advisories
- 90 Cloud Assistance Requests
- 480 Cloud changes (mostly medium and high complexity)
- 275 cloud maintenance tasks (mostly medium to high complexity)
- 3 database upgrades with ANZ effort only BVT
- 2 version upgrades
- Lower downtime
- Archive and storage of old data



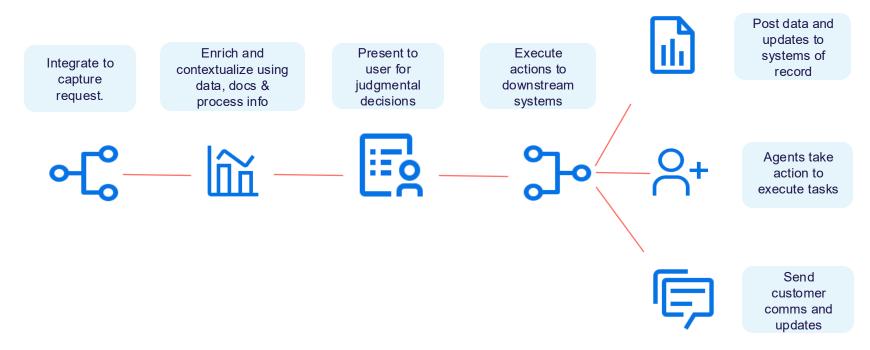


#### Using Blueprint on Pega 24.2





#### **Process Orchestration Strategy**





# Thank you

