TECHGIG



RESULTS-DRIVEN
SOLUTION FOR CCAI_OPS
WITH MANAGED DATA CLOUD





INSIGHT **SOLUTION**

ARCHITECTURE -

CLOUD

Monitoring & Alerting for CAPACITY PLANNING - NOSQL

CASE STUDY -

SECURITY MODEL

VALUE ENGINEERING

DATA & AI

FOCUS

IDEA SUBMISSION

ARTIFICIAL INTELLIGENCE

COMPLIANCE AND REGULATION: Shared policy model with data security is considered as a hurdle from cost management hence AI model is most preferred to take over the entire operation and notify about the bottleneck

CIA Triad can serve as a useful yardstick that justifies the need for the security controls that are considered in cloud

security postures





CLOUD ADOPTION

Customer experience is enhanced (CX) using a Design thinking roadmap articulating user history that has modern architecture

Analytics for better business decisions



PROJECT - RISK DATA MANAGEMENT



USER APPLICATION



MIND MAPS AND BRAINSTORMING IDEAS

Contact Center today

Business content management is under attack with click through attack vector as mobile internet data explosion turned into holistic view for productivity metrics

Contact Center is strictly moving towards Code First Approach with more visibility and search engine optimisation using AI techniques to overcome identity theft driven by secure environment.



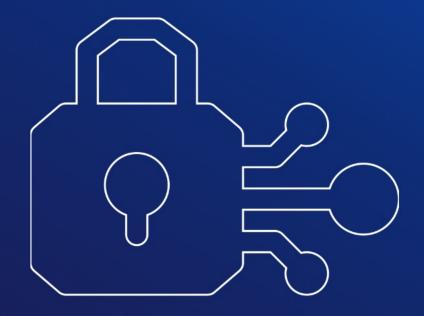
Qualitative feedback used for providing opportunities



International clients derived data that generates business requirement



Call center IT and specialist automate pipeline.

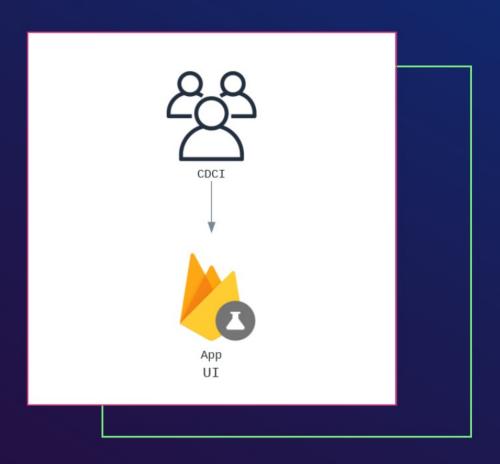




Solutions

Architecture for Modern application Cutting edge Technology

Value Add Ons



iOS Data privacy

From marketing strategy enterprise customer goes through IOT experience guaged by user purchase behavior. App data traffic is monitored and controlled for capacity planning with Contact Center resources for rapid CI - CD



Data analytics



App security with serverless computing



Cloud native shift-left

Monitoring & Alerting



Resource Deployment



Monthly analysis and reporting



Contact Center Consultation every 90 days

Storyboard - VR









```
self.iik
self.ingerprint
self.chung
self.debug
self.logger
if path:
self.file
self.file
self.file
self.file
self.file
self.fingerprint

def from_settings(cls, settings)
debug = settings.ette

def request_seen(self, request)
if pin self.fingerprints
return True
self.file:
self.file.write(fp
self.file.write(fp
self.file.write(fp
return request_fingerprint(self, request)
return request_fingerprint(self, request)
self.file.write(fp
return request_fingerprint(self, request)
return request_fingerprint(self, request)
```

TECH GIG

THANK YOU MICROSOFT!