NORALOGIX



10 YEARS DEVELOPING SOFTWARE, SPECIALIZING IN INNOVATIVE SOLUTIONS TO MEET CLIENT NEEDS



OUR FOCUS AND PORTFOLIO



Cloud Computing

We utilize cloud computing to offer our clients secure, dependable, and cost-effective solutions



Microsoft Azure

700m

Genesys Cloud

Google

Amazon AWS



Data Analytics

Using analytics, we optimize services based on customer behavior



Business driven secure data models

Algorithmic analytics

Live analytics

Historical analytics

Trend analytics





Artificial Intelligence

Our use of artificial intelligence streamlines processes and elevates the customer experience



Machine learning

AI



OUR APPROACH AND CORE VALUES



Planning

Create a detailed plan for each project (including a time line and budget)



Design

Develop software that meets the unique needs of our clients



Development

Develop the software using latest technologies



Testing

Test our software to ensure that we meet quality standards and deliver a reliable product



Integrity

Strive to operate honorably



Innovation

Committed to finding creative solutions to challenges



Collaboration

Work together to achieve goals



INDUSTRY CLIENT PAIN POINTS



Inconsistent data



Hidden service costs



Lack of customer care



Lengthy design process



Lengthy time to see value



Low business adoption rate



Poor software development



Lengthy time to build addons



Outdated development ideas



Specialist operators required







NORALOGIA



DATA ANALYTICS



WE OFFER PERSONALIZED SOLUTIONS WITH LONG-TERM REQUIREMENTS

NOT SHORT TERM THINKING



Flexibility Filtering options **Data visualizations** Scheduling options Sorting and ordering

Drill down capabilities

Targeted information

Customize layout and design

Security

Restrict access **Azure Key Vault** TLS/SSL protocols **Industry standards** Implement encryption-at-rest Ensure regulation compliance Implement encryption-in-transit



Bullet points and lists Clear logical structure Simplify complex data Images, charts, and graphs Headings and subheadings Formatting and design elements



Comprehensive

Metrics

Forecasting

Benchmarking

In depth analysis

Recommendation

Executive summary

Live and historical data



Automation

Alerts

Scheduling

Integration

Email delivery

Report library

Version control

Format conversion



Customizability

Report scheduling

Customizable layout

Selectable data fields

Group and summarize data

PDF, Excel, and CSV export formats



Interactive

Drill down Sorting **Pivot tables** Filtering

Hyperlinking Charting

Email delivery Grouping

Interactive controls Searching



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NORALOGIX PATH TO SUCCESSFUL DATA ANALYTICS

DATA

1.IDENTIFY NEED

NEED

Analyse data and architectural setup



3. SHOW ROI POTENTIAL

Improve data efficiencies (Cost saving)

Informed decision making (time-saving)

2. DEFINE OBJECTIVE

Qualify current inefficiencies

FOUNDATION

4. ALIGNMENT

Align data objectives with long term benefits



6. PROOF OF CONCEPT

Pilot test

5.SCALABILITY AND FUTURE ENHANCEMENTS

Showcase flexible and adaptable data structures

STRATEGY

7.PILOT FOLLOW UP

LOW UP

Stakeholder feedback and input



Implementation

9. GO LIVE

8.LONG TERM DEMO

Show vision for outcome requirements

SCALE



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GENESYS CLOUD DATA APPLICATIONS



STREAMING DATA



Architecture design and setup Azure setup Data ingestion and integration **API** integration

- Event streaming and pub/sub architecture
- Error handling and retry **Strategies**
- Rate limiting and throttling
- Version control and compatibility



Restrict access

- Implement encryption-at-rest
- encryption-in-transit
- Azure Key vault
- TLS/SSL protocols
- Ensure regulation compliance
- Industry standards

Scalability and performance Monitoring and management



Support and maintenance

Incident management and support Troubleshooting and root cause analysis Bug fixes and software updates Change management and configuration control Performance optimization and scalability Security monitoring and compliance audits Continuous improvement and feedback loop



Phased timeline approach

Phase 1: Project initiation

Phase 2: Architecture design and planning

Phase 3: Deployment and yesting

Phase 4: Support and maintenance



Visualization

Continuous improvements Client future growth modelling



Acceptance criteria

Performance and scalability Security and compliance User acceptance testing (UAT)



Governance

Change management processes **Quality assurance and compliance** Performance monitoring and reporting







REPO 361



SAAS Shared Client Reporting and Dashboard Application



24-Hour Preventative support



UX QA Trend Analytics



Microsoft Azure Client Region
Hosted and Secured



Monthly cost and time saving



Drill Down Reporting



Add-On Requerments Suited for client persnizilsation



Genesys Premium Application





Free Raw Data CSV & API Formatting



Live Genesys Cloud Data





