BSC IDMS RFQ Meeting 12/1/22, 11am PST

Norms

1. **Time is limited, be brief and clear in your statements!**
2. **We will have an IM back channel open for comments and feedback between the team – send a message if you think someone is going long!**
3. **We are a team – each "leader" will be responsible for their section in the diagram but let's jump in and support / clarify as needed and show how well we work together!**
4. **Pause! Give ample opportunities to invite questions, clarifications, etc. from BSC team**

Overall Approach

We may not get to cover every slide; we will focus heavily on the architecture slide – slide 7 – and drive discussion from there, leaning on the "owners" on the right as necessary for more detailed discussions

BSC Team members

Name	Role
Grace Morgan	Procurement – running RFQ
Mary Spencer	Operational Specialist (BU liaison?)
David Melendez	Senior Manager, PMO
SarahKay Hermosillo	Senior Director, Enterprise Transformation
Tim Evans	VP Operations
Nigel Ellis	Senior IT Architect, Solution Champion
Vivek Desai	Claims Team
Bart CapCap	Information Security Architect

Our Strengths

1. **Modular – Extensible – Scalable**
2. **Uses standard and mature "off the shelf" components – you are not locked in!**
3. **We have experience across the solution – this is not the "first time" for any component!**

Agenda Owners

Overall NathCorp Moderator - Simon

"More Information" discussion	Eric / Raj, assist by others
Questions From BSC	BSC, moderated by Simon
Proposal Review	Simon to introduce and cover first few slides, will play by ear for timing

Key Slides to Cover

4,5,7,12,21

Diagram QB / Moderator

Eric Halsey with assist from Bart, Raj, Warren and others

Diagram Owners – if more discussion needed

Section	Leader / Owner
1 – Ingestion	Raj / Eric/ Warren
2 – Storage / Archive	Raj / Eric for storage Eric Krusi for Archiving
3 – Intelligent Document Processing	Bart Czernicki, assist from Arbindo, Raj, Eric
4 – Manual / Automated Workflow	Eric / Raj
5 and 9 – Validation and Dirty Claims	Eric with assist from Bart
6-7 Integration / Integration Systems	Lubo, assist from Warren, Eric, Raj as needed
8 – User Access	Eric / Raj / Clark
10 – Core Azure Services	Eric; Clark for Security
11 – Azure AI monitoring	Eric with assist from Bart, Pradeep and Arbindo