

# **FiReControl**

**Dinesh Thanigasalam  
Project Manager**

# Agenda

- What has happened so far?
- Influence on Symphony
- Best practices to consider
- What next?

## What has happened so far?

- Initial testing of Symphony – focus on data preparation
- Performance testing
- Training
- UAT
- Early Adopters
- National Rollout
- Upgrade and COU import

## The Influence on Symphony

- Level of testing and quality
- Performance
  - Start up times
  - Searching
  - Open property
- Candidate Process
- Address Exceptions

## Further Enhancements for Symphony

- Large data sets option
- Import reporting and speed
- Importing multiple files
- Open / Edit Property
- Collect statistics

## Best Practices to Consider

- Verified backup routines
- Test environment
- Using virtual environments
- Test data and scripts
- Tweaking your hardware configuration
- Stream line import of potential addresses

## What next for FiReControl?

- Introduction of aliases and abbreviations
- Ability to import non NLPG data
- Concept of maintenance and operational Gazetteer
- Getting the RCC's up and running
- Service Oriented Architecture

# Summary



- Symphony rolled out nationally
- Has had a significant influence on Symphony
- Highlighted practices that might benefit all
- Will continue to help develop our products