# Leading Health Delivery – SharePoint Support

#### **Client Overview**

Client is one of the leading pediatric hospitals in USA, Which is recognized for excellence in cancer, cardiac, neonatal, and orthopaedic, with more than 7000 employees. It operates 3 hospitals and over 17 medical office buildings, with annual revenue of more than \$200 million.

# **Project Description**

- Development projects completed successfully by Shree include Inter Facility Transfer Management Portal, Legal Contract Management System, Doc On Call, Mobile Device Policy, Non Employee Security Provisioner etc.
- Shree Support Team is responsible 24/7 Level 2 and Level 3 support on SharePoint, .NET, SQL server and Oracle database.
- Shree Development team is the integral part of Client's App Dev team and works on the flexible hours according to the need of delivery.
- Multiple members of Shree team are involved in all of the stages of project lifecycle including Pre Planning, Scoping, Architecting,

#### Development, testing and UAT.

# **Business Challenges**

- No Process for handing over the requirements to the development team.
- · Lack of change control management.
- Timely communication not received on design documentation updates from other vendors involved in the project

### Scope, Environment

#### **Environment:-**

- SharePoint, .NET, Oracle
- Nintex Workflows, SQL
- QC for requirements traceability, test case repository and defect tracking

#### Scope:-

Technical Requirement Document, Design Document,
Deployment Guide, Functional Testing, Integration Testing, UAT
Bug Fixing, Performance Matrices and Lesson Learnt Sessions

# **Shree Value Adds/ Business Benefits**

- Started Pre Planning, Scoping and Check and Balance meetings to identify signing off procedures and actors in play.
- To overcome the challenge of the squeezed timelines, Risk-based development technique is adopted
- Document templates floated for change control and signoff process established.
- Daily scrum and Show and Tell session are used to asses the projects while in development stage