

- programmere should create project files
2. Create a project in devops account
 3. Repo - pushed the project files from local repo to azure repo
 4. Build pipeline -
input - Repo project files
output - artifact
 5. Service Connection
 6. Created an App service in the cloud
 7. Release pipeline

7:51

Hi John,

Sub : Release Note to push -- Change to TEST Environment

Description : --- control panel rebuild

TO TEST Environment

Can you please approve? Thank you.

Planned Duration: 15 min

Planned Deployment Time: 13/07/2022 2:15 PM –2:30 PM

Outage: YES / NO

App Service Name:

SITXYZHospital

Function - APP Name:

FPSITXYZ

Build No: TODO

Release No: TODO

Thanks & Regards,

Venkat

Hi John,

The Deployment to the Test Environment is successful. Please find both build and release nos.

Build No: 20

Release No: 5

Thanks & Regards,

Venkat