**Automation Team Scripts Running Process SOP**

Hot Fix Release 2018 Stable/2020 Stable/2020 R2 Stable

**2018 – 14.88**

**2020 – 14.82**

**2020 R2 – 14.87**

Receive any Hot Fix mail from Build Team / Test Managers.

1. Restore All Automation DB’s
2. Run DB sync For PoliceMJAutomation, PoliceNJAutomation and FireMJAutomation DB.
3. Take DB backup.
4. Run Precompile for Police, Fire, IA and CRM.,
5. Connecting Nodes(VM) to the HUB(M/c running scripts).
6. Start To run Smoke Test scripts from Eclipse for Police , Fire ,IA and CRM.
7. Start To run Functional Scripts for All the Modules form Eclipse.
8. Start To run Defect Scripts form Eclipse.
9. Start to run Traffic and Report Entry scripts for PoliceNJAutomation DB.,
10. Check KS ,WI ,MN and MA DB Traffic Modules.
11. Review failed scripts
12. Send Report to respected Team on next 24hrs.

Repackage Mail: 2020/2020 R2

Receive any Repackage mail from Build Team / Test Managers.

1. Restore All Automation DB’s
2. Run DB sync For PoliceMJAutomation, PoliceNJAutomation and FireMJAutomation DB. (If Needed)
3. Take backup if ran DB sync.
4. Run Precompile for repackaged RMS
5. Connecting Nodes(VM) to the HUB(M/c running scripts).
6. Start To run Smoke Test scripts from Eclipse for Police , Fire ,IA and CRM.
7. Start To run Eclipse and Selenium Ide Scripts (Reports, Records and Property Related Testcases)
8. Review failed scripts
9. Send Report to respected Team on same Day (receive Mail before 5PM)
10. Check previous issues are replicated

**Demo Setup Mail:**

Receive any Repackage mail from Build Team / Test Managers.

1. Ask DB team to Restore Automation DB’s (PoliceMJAutomation, FireMJAutomation)
2. Ask Installation Team to run DB sync
3. Run Precompile for Police, Fire, IA
4. Connecting Nodes(VM) to the HUB(M/c running scripts).
5. Start To run Smoke Test scripts from Eclipse for Police , Fire ,IA and CRM.
6. Start To run Functional Scripts for All the Modules form Eclipse.
7. Start To run Eclipse and Selenium Ide Scripts (Reports, Records and Property Related Testcases)
8. Review failed scripts
9. Send Report to respected Team on same Day.