

Release Process - Release Deployment Plans

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Overview

Each product deploys a release differently. This document brings a focal point to all of them and will link out to other supporting documents as necessary.**AlarmBiller**

Deployment to production is done through Octopus. Some helper scripts may need to be run on a case-by-case basis but this is not a regular flow. Deployment can be scheduled and should be done after hours as all dealer databases will be upgraded. Typically this is triggered by development after

Manitou

The Manitou deployment process involves a lot of manual steps. Helper programs were written but most of the time BoldGroup techs are the one doing the upgrade for our customers.

[Manitou 2.1 - Upgrade Requirements \(Sign Off\)](#)

[ManitouNEO - Update Instructions](#)

[Manitou 1.6.4 to Manitou 2.0.0 - Upgrade Instructions](#)

[Manitou 2.0.0 to Manitou 2.1.0 - Upgrade Instructions](#)

SedonaOffice

The SedonaOffice Installer is run on all target workstations. It will upgrade the database as needed and install the latest files.

[SedonaOffice - Server Reinstallation Guide](#)

[SedonaOffice - AWS Deployment Documentation](#)

SedonaCloud

The artifacts for SedonaCloud are a NUGET package that gets uploaded to Octopus. This is the output from an Azure DevOps build pipeline that get uploaded through an Azure DevOps release pipeline.

[SedonaOffice - Octopus Tentacle & SedonaCloud Install](#)

Sedona-X Mobile

There are two artifacts for Sedona-X Mobile. One is an apk file that gets loaded into the Google Play Store. The other is an iOS bundle that gets loaded into Apple App Store.

Once these are pushed into the respective stores and approved, users simply update from their devices in the normal manner.

SIMS

SIMS uses a program called Live Update.