

### **Connected Field Service IoT Central**

Guide

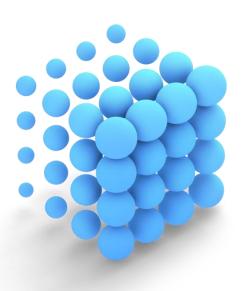
#### **Developer**



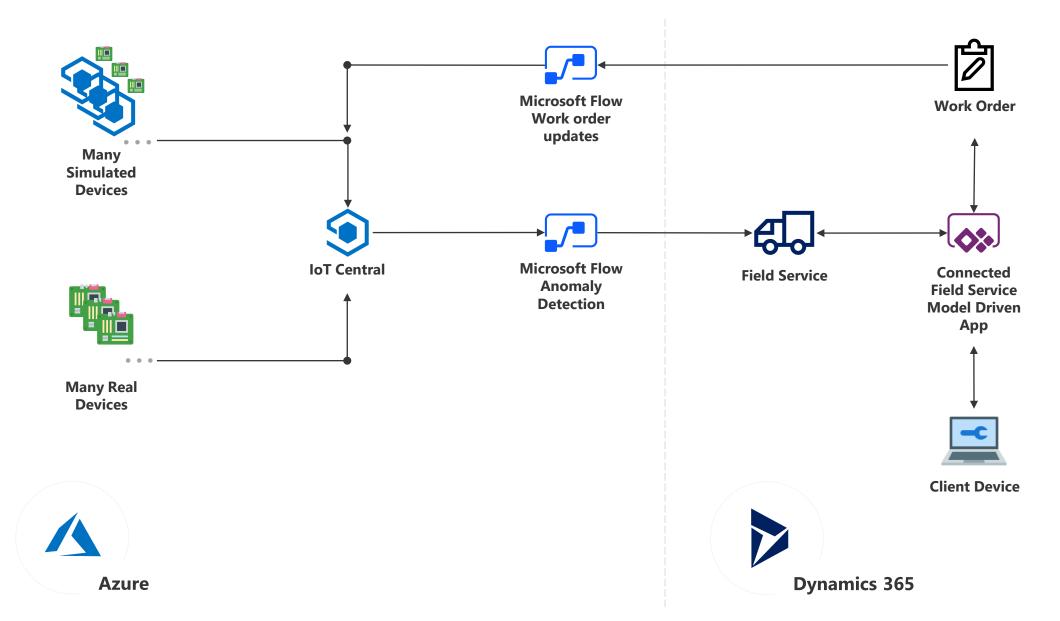
# **Greg Degruy**

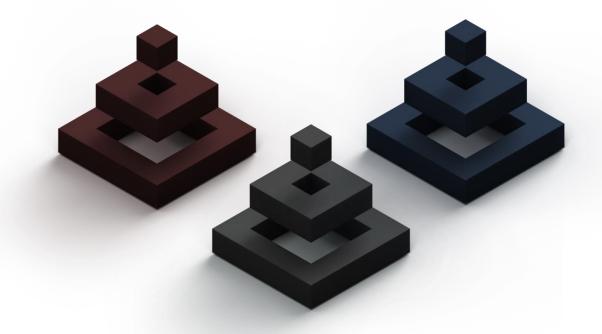
Software Engineer and Architect

```
{
    github.com/gregdegruy
}
```



#### Connected Field Service IoT Central { A bi-directional data integration }





### **Dynamics 365 Sample Data**

Install Field Service Sample Data & integrate a 2 way data sync

#### **Content**

- 10 minutes
- You'll learn how to:
  - Install sample account, flow template and other data optimized to work with CFS





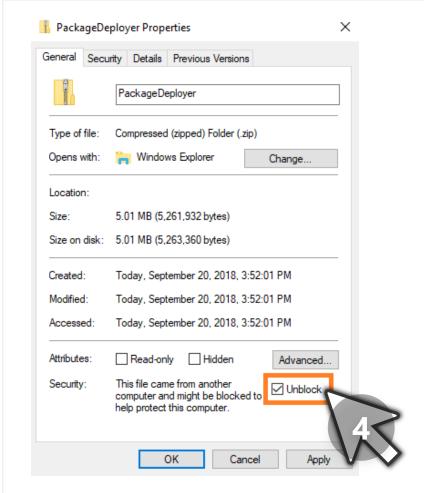
## **Dynamics 365 CFS Sample Data**

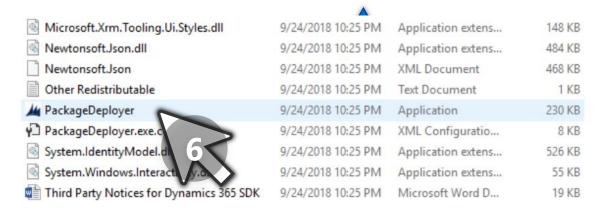
The Connected Field Service sample data package, is designed for use with the Contoso template in Azure IoT Central. The sample data also includes an IoT Sample - Process alert workflow that showcases automated alert triaging.

- 1. Download the PackageDeployer zip file.
- 2. In Windows File Manager, go to the folder where you downloaded the zip file.
- 3. Right-click the zip file, and then select **Properties**.
- 4. If this check box does not exists, skip this step.

  On the Properties dialog, select Unblock.

  Select OK.
- 5. Right-click the zip file, select Extract All, and then select Extract.
- 6. Double-click packagedeployer.exe to run it and install the sample data.





### **Dynamics 365 CFS Sample Data**

- The Package Deployer welcome screen opens, select Continue
  - Make sure Display list of available organizations is checked.



- Enter your system administrator credentials to sign in to your Dynamics 365 tenant – before you enter your region and credentials for online environments like mine choose:
- Office 365
- Display a list of organizations,
- Show Advanced

Then Login

Select your instance, then select Login.

A Package Deployer for Microsoft Dynamics CRM

#### Microsoft Dynamics CRM Package Deployer

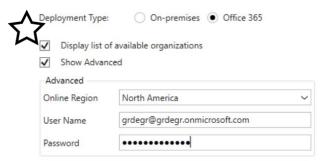
The Package Deployer lets you package one or more CRM solutions, data, files, and custom code operations together into a "package" that can be deployed to any CRM environment. The Package Deployer also supports the upgrade of existing "package" deployments.

Please read and review the license agreement for this product.

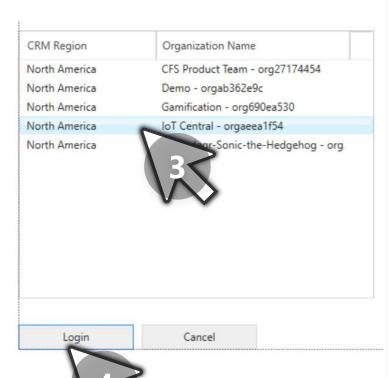


A Package Deployer for Microsoft Dynamics CRM

Connect to Microsoft Dynamics CRM

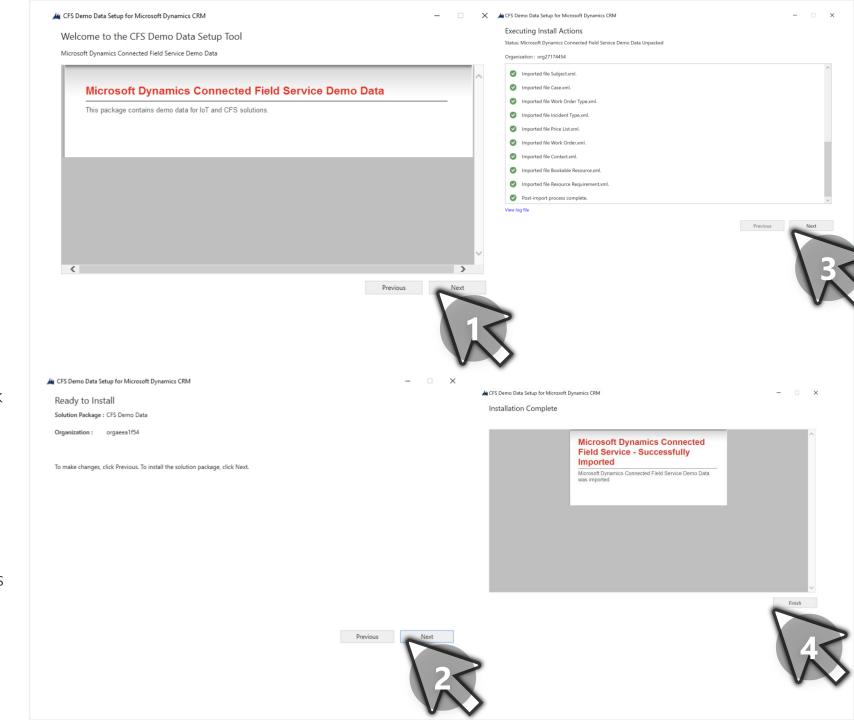


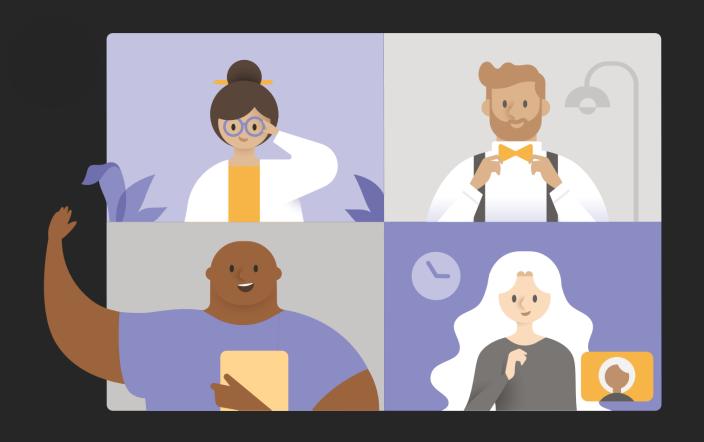




## **Dynamics 365 CFS Sample Data**

- 1. Select next on the install welcome screen.
- 2. Next to confirm you're ready to install! The Install takes about 5 minutes.
- 3. The install is complete when the Post-Import process complete check mark is shown Yes my org names are different in a few of these screens © don't worry, all part of the content development process, move along. Select next.
- 4. You'll see the success window that's all. Finish.





Thank you