

Overview

This guide will help our users quickly identify what they should be looking for when they use Survey123, Collector, or ArcGIS Online, as well as provide a historical reference of old icons and titles.

What items should I use to perform eMaintenance functions?

**Inventory Approach Terminal – Survey123**



Look for this item and use this in Survey123 (on iOS, Android, or Windows 10) on your smartphone, tablet, or computer to submit new approach terminal inventory points.

**Inventory Crash Cushion – Survey123**



Look for this item and use this in Survey123 (on iOS, Android, or Windows 10) on your smartphone, tablet, or computer to submit new crash cushion inventory points.

**eMaintenance Inventory Map – Collector**



Look for this item and use this in Collector on your smartphone, tablet, or computer running iOS, Android, or Windows 10 to edit existing points, add incident records, or locate and correct data errors.

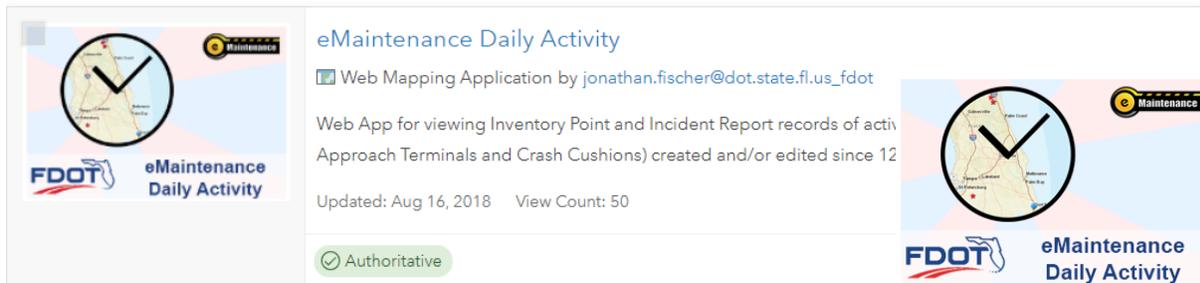
## eMaintenance Inventory App – ArcGIS Online



The screenshot shows the ArcGIS Online item page for 'eMaintenance Inventory App'. On the left is a thumbnail image of a map with a green overlay and the FDOT logo. The main content area includes the title 'eMaintenance Inventory App', a 'Web Mapping Application' icon, the author 'jonathan.fischer@dot.state.fl.us\_fdot', a description: 'Web App for viewing and querying Inventory Point and Incident Report features (such as Approach Terminals and Crash Cushions) and display the eMaintenance (and ISPE) effort.', update information 'Updated: Aug 16, 2018' and 'View Count: 3,252', and an 'Authoritative' badge. On the right is another thumbnail image of the same map.

Look for this item and use this in your web browser on your computer, tablet, or smartphone to view and query existing inventory, incident, and other records.

## eMaintenance Daily Activity – ArcGIS Online



The screenshot shows the ArcGIS Online item page for 'eMaintenance Daily Activity'. On the left is a thumbnail image of a map with a clock icon and the FDOT logo. The main content area includes the title 'eMaintenance Daily Activity', a 'Web Mapping Application' icon, the author 'jonathan.fischer@dot.state.fl.us\_fdot', a description: 'Web App for viewing Inventory Point and Incident Report records of activity (such as Approach Terminals and Crash Cushions) created and/or edited since 12:00 AM on the current day.', update information 'Updated: Aug 16, 2018' and 'View Count: 50', and an 'Authoritative' badge. On the right is another thumbnail image of the same map.

Look for this item and use this in your web browser on your computer, tablet, or smartphone to view the current day's activity on inventory, incident, and other records..

## What items should I avoid when performing eMaintenance functions?

### eMaintenance Layer – ArcGIS Online



The screenshot shows the ArcGIS Online item page for 'eMaintenance Layer'. On the left is a thumbnail image of a database cylinder icon and the FDOT logo. The main content area includes the title 'eMaintenance Layer', a 'Feature Layer' icon, the author 'jonathan.fischer@dot.state.fl.us\_fdot', a warning: 'DO NOT USE THIS ITEM TO PERFORM ISPE FUNCTIONS. Hosted feature service view for Inventory points and Incident records used within the Survey123 form, Collector map, and AGOL Web App.', and fields for 'Created:', 'Updated:', and 'View Count:'. At the bottom right are icons for sharing, favorites, and a menu.

**DO NOT USE THIS ITEM TO PERFORM EMAINTENANCE OR ISPE FUNCTIONS.** This is a background service item used to support the forms, maps, and apps that allow users to input, edit, view, and query data.