

Enabling Total Loss Prediction

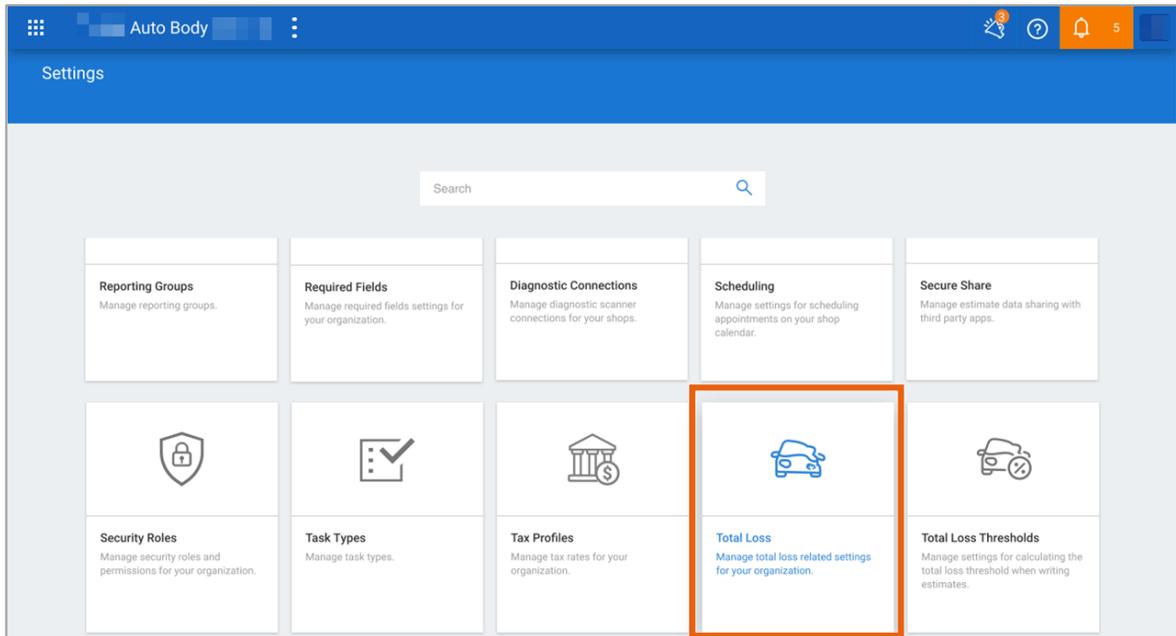
Overview

Within CCCONE.com, you can enable the **Total Loss Prediction** feature. When enabled, this feature automates photo sharing to run through the Multi-Photo AI model. Within the application, you will have access to view the recommendation results. This job aid reviews how to enable this feature in CCCONE.com.

Enabling Total Loss Prediction

To enable **Total Loss Prediction**, complete the following steps:

1. From CCCONE.com, navigate to **Settings** and select the **Total Loss** card from the Settings screen.

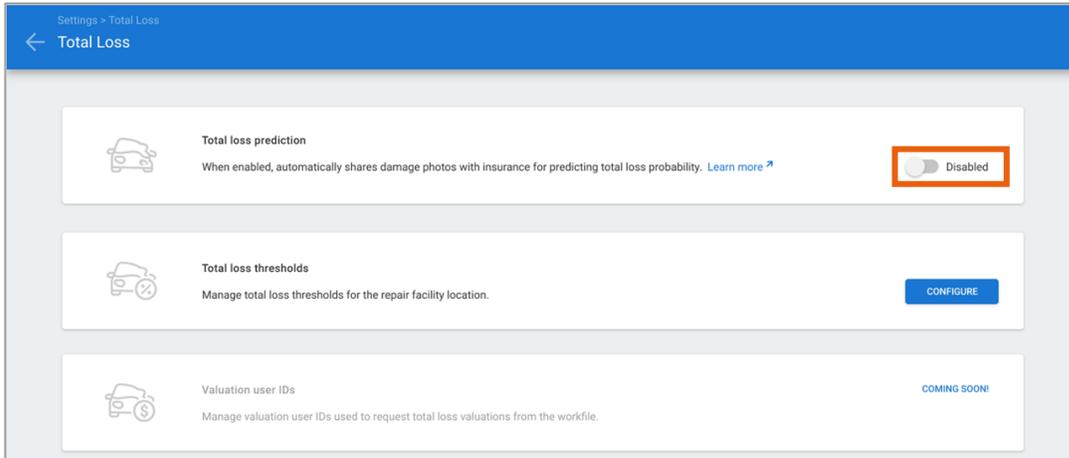


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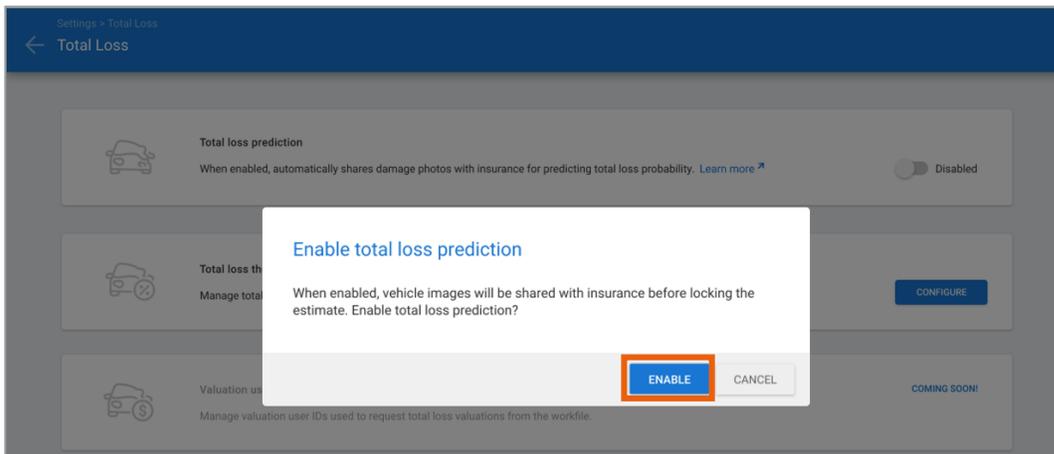
Enabling Total Loss Prediction, Continued

Enabling Total Loss Prediction, Continued

- This opens the **Total Loss** settings landing page. The **Total loss prediction** default is Disabled. Select and slide the bar to enable this feature.



This opens the **Enable total loss prediction** confirmation prompt. Select the **Enable** button to turn the feature on. **Note:** You must have the Edit Repairer Profile permission to enable this feature.



On First Look enabled workfiles, photos are automatically uploaded to the prediction service when at least 5 photos in any of the following categories: Exterior, Damage, or Additional are added and you have exited the workfile. **Note:** The 5 photos do not need to be of the four corners or damage closeups. Any photos added to the Vehicle or Checklist categories are excluded from the upload to the prediction service. Additionally, the upload to prediction service will only occur one time.

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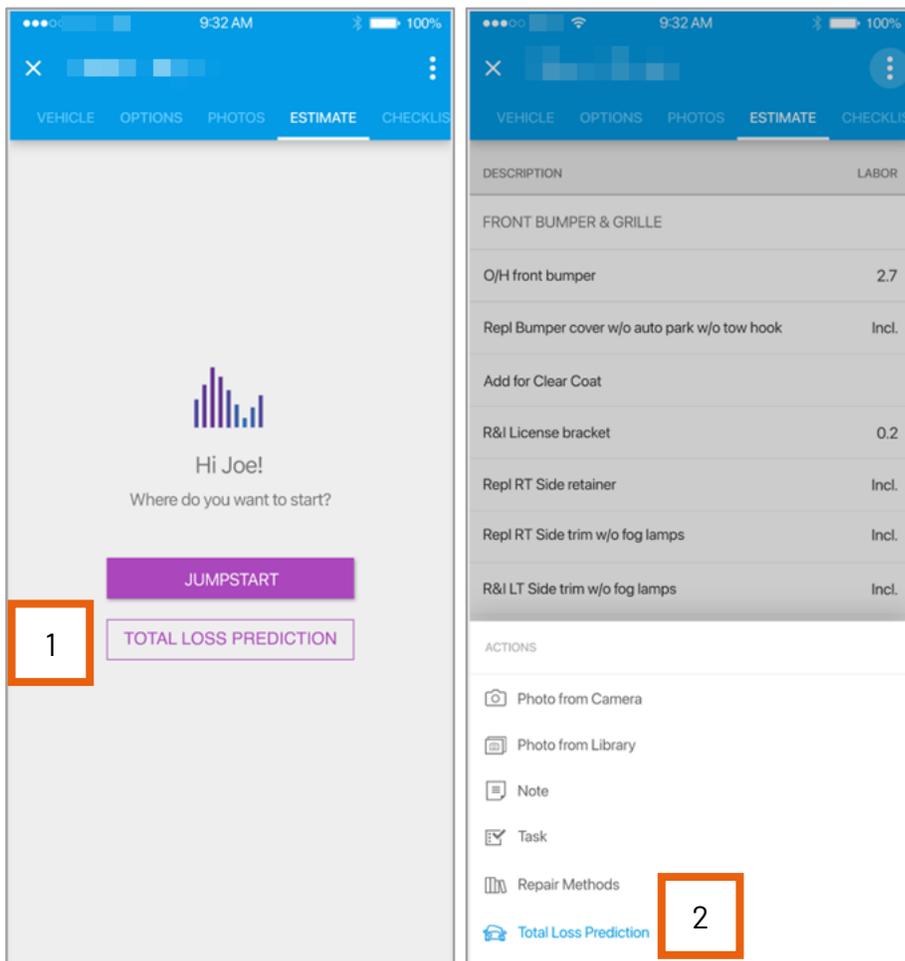
Enabling Total Loss Prediction, Continued

Reviewing the Prediction Result

When a total loss prediction exists, you can access the prediction results from either of the following locations:

1. Empty state estimate screen
2. Workfile actions menu

From either of these screens, select the **Total loss prediction** action to view results.



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Enabling Total Loss Prediction, Continued

Reviewing the Prediction Result, Continued

If an estimate does not exist at the time, then the prediction result will include the **Jumpstart** button.

