



CCC® Predictive MOI

Introduction CCC® Predictive MOI (Method of Inspection) is a service integrated with the CCC® Portal that uses the CCC Smart™ Claims service to analyze **a)** information captured at FNOL (First Notice of Loss) along with **b)** a vehicle image uploaded by an Appraiser/Adjuster to generate a recommendation for how to first inspect a vehicle.

After uploading the vehicle image, the Appraiser/Adjuster reviews the system's highly accurate recommendation to determine the best method of inspection. This predictive model is based on industry repair cost estimate data, customer rules, and key vehicle damage data.

#	P-MOI Standalone	#	P-MOI with TvR
1	Estimates the repair cost	1	Determines total loss using photo of the vehicle
2	Fetches salvage value	2	Estimates the repair cost (optional)
3	Fetches regional value	3	Fetches salvage value (optional)
4	Computes total loss ratio	4	Fetches regional value (optional)
5	Applies Carrier's business rules	5	Computes total loss ratio (optional)
6	Determines the recommendation	6	Applies Carrier's business rules
		7	Determines the recommendation


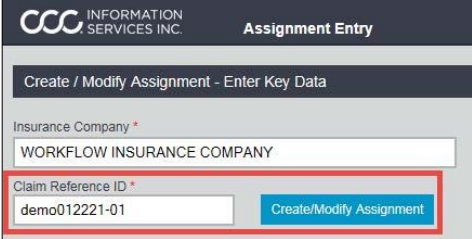

The submitted vehicle damage photo and MOI recommendation are stored in the Claim Folder's History and are also accessible in the Virtual Inspection platform's Summary Details section.

This job aid explains how to upload a vehicle photo to the P-MOI service and retrieve the MOI recommendation via both the **Assignment Entry** page and **FNOL – Method of Inspection**.

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CCC® Predictive MOI, Continued


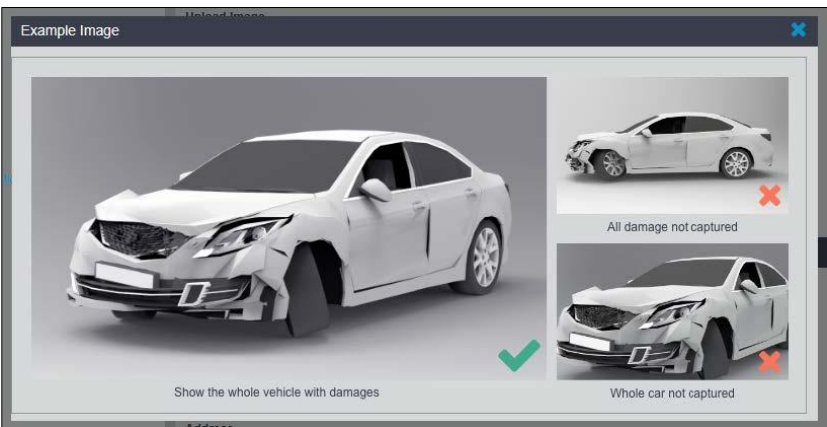
Introduction Follow these steps to upload a vehicle damage photo.

Step	Action
1	Click the Create/Modify Assignment link under the Claim Management section in the left side panel of the CCC Portal's homepage. The Assignment Entry page opens. 
2	Enter the appropriate Claim Reference ID and click the Create/Modify Assignment button. 
3	If the Select JPG button/section is not visible by default, click the Full Entry link in the left side panel. 
4	Enter the appropriate information in each section of the Assignment Entry form. Required fields are identified by an asterisk.

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CCC® Predictive MOI, Continued

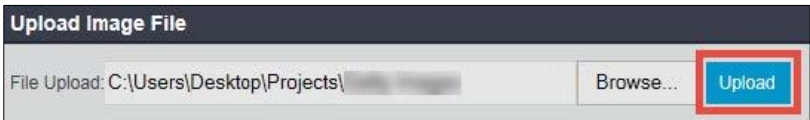
Introduction, continued

Step	Action
5	<p>Click the Select JPG button under the Vehicle Damage section to upload a vehicle damage photo.</p>  <p>Note: Click the View Examples link to see examples in a popup window of acceptable and unacceptable vehicle photos. Photo criteria are listed on the screen (see image above).</p> 
6	<p>Click the Browse button in the Upload Image File popup to browse your computer for an acceptable vehicle photo.</p>

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CCC® Predictive MOI, Continued

Introduction, continued

Step	Action
7	Once you've selected an acceptable photo, click the Upload button. 

Retrieving Suggested MOI – Assignment Entry

To retrieve the MOI recommendation, click the **Get MOI Recommendations** button under the Appraiser section on the Assignment Entry page.



Note: All required fields must be completed before a recommendation will be returned.

The recommendation displays in the **Suggestion** column:


Appraiser		
Get MOI Recommendations		
Priority	Suggestion	Total Loss Category
1	Send to Salvage yard	Obvious Total Loss

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CCC® Predictive MOI, Continued

Retrieving Suggested MOI – Assignment Entry, continued

A P-MOI recommendation can also be retrieved during FNOL.

Step	Action												
1	<div>Click the FNOL – Method of Inspection link under the Predictive Solutions section in the left side panel of the Portal’s homepage. The Get MOI Recommendations page opens.</div> <div><div>Predictive Solutions</div><div>FNOL - Method Of Inspection</div></div>												
2	<div>Enter the required information under the Claim, Vehicle, and Vehicle Damage sections. Required fields are marked with an asterisk. The photo upload option appears under the Vehicle section; upload the photo provided by the consumer.</div> <div>Note: You must either enter a valid VIN or click the Enter Vehicle button under the Vehicle section and enter the vehicle’s year, make, and model.</div>												
3	<div>Click the Get Recommendations button toward the bottom of the page.</div> <div><div><div>Vehicle Damage</div><div><div><div>* Primary Impact Area</div><div>1. Right Front</div><div></div></div><div><div>Secondary Impact Area</div><div></div><div></div></div><div><div>Severity</div><div></div><div></div></div><div><div>* Driveable</div><div><div><div></div><div>Yes</div></div><div><div></div><div>No</div></div></div><div><div>* Airbags Deployed</div><div><div><div></div><div>Yes</div></div><div><div></div><div>No</div></div></div></div><div><div><div>12</div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div></div><div></div></div><div><div>Get Recommendations</div><div>Go to Top</div><div>Reset</div></div></div></div><div><div>The recommendations appear in the Suggestion column:</div><div><div><div>Get Recommendations</div><div>Go to Top</div><div>Reset</div></div><table><tr><th>Priority</th><th>Suggestion</th><th>Total Loss Category</th></tr><tr><td>1</td><td>Send to DRP</td><td>Repair</td></tr><tr><td>2</td><td>Send to Drive In</td><td>Repair</td></tr><tr><td>3</td><td>Send to Open Shop</td><td>Repair</td></tr></table></div><div><div>All Portal Recommendations:</div><div><div><div>• DRP</div><div>• Quick Estimate</div><div>• Total Loss</div></div><div><div>• Drive In</div><div>• Staff</div></div></div></div></div></div></div>	Priority	Suggestion	Total Loss Category	1	Send to DRP	Repair	2	Send to Drive In	Repair	3	Send to Open Shop	Repair
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