



**Version 1.0.5**

---

---

---

# ibml Image Quality Analysis Service (IQAS)



## ibml Image Quality Analysis Service (IQAS) 1.0.5

---



Minimum ibml Scanner Manager version 7.4.3 or greater

Minimum ibml Capture Suite version 5.2.1 or greater

Minimum GoldenThread Analysis Software version - Image Science Associates

\*See Enhancements table below for any additional minimum version requirements.

Information or links in this document are provided as a convenience and as additional information contained therein. ibml is not responsible for the content of any other sites / provider or any products or services that may be offered through other sites / providers.

### Documentation

---

Product documentation for the Image Quality Analysis Service is found in ibml Capture Suite's (iCS) Job Setup help file as well as ibml Scanner Manager's (iSM) ParmSetup help file based on the user (iCS Administrator or iSM Field Service) of the service. Documentation for any ibml product is also on ibml's [ImageTrac Support web site](#). You will need a client user name and password for our support web site; if you do not know this information or one wasn't provided, contact ibml Customer Support.

## Enhancements

The following enhancements were made in this release:

Name	Module Name	Changes Minimum Version Requirements	Internal ibml Number
<ul style="list-style-type: none"> <li>• Support based on the version of GoldenThread installed for FADGI testing.</li> <li>• FADGI profile updated:               <ul style="list-style-type: none"> <li>• Profile Name that supports GoldenThread version 6.28.1: ibml_300_AdobeRGB_3s</li> <li>• Profile Name that supports GoldenThread version 6.30.1.2 or later. ibml_MTR_(M-19-21)_AdobeRGB</li> </ul> </li> </ul>	Image Quality Analysis Service; FADGI Testing	Yes, based on the installed version of the third party software, GoldenThread.	58910
When a user clicks "Download Support Files" using the FADGI test dialog, this release supports including the FADGI profile used during the FADGI test.	FADGI Testing	ibml Capture Suite 5.2.1 needed to utilize this function.	58783

## Known Issues

---

We are aware of the following issues and are working to correct them. We apologize for the inconvenience. If you have an issue that is not listed, please contact us. Help desk information can be found at <http://www.imagetracsupport.com>

Case Number (if applicable)	Internal ibml Defect Number	Module	Description
	60225; 60334	FADGI	The JPG2000 image type is not supported during testing for FADGI compliance.

**Notes:**

- Code signing: binary files installed are digitally signed as ibml, Microsoft, or DevExpress.

## Past Release Notes

---

### ibml Image Quality Analysis Service (IQAS) 1.0.4

---



Minimum ibml Scanner Manager version 7.4.1 or greater

Minimum ibml Capture Suite version 5.1.1 or greater

Minimum GoldenThread Analysis Software version 6.28.1 - Image Science Associates

\*See Enhancements table below for any additional minimum version requirements.

Information or links in this document are provided as a convenience and as additional information contained therein. ibml is not responsible for the content of any other sites / provider or any products or services that may be offered through other sites / providers.

### Documentation

Product documentation for the Image Quality Analysis Service is found in ibml Capture Suite's (iCS) Job Setup help file as well as ibml Scanner Manager's (iSM) ParmSetup help file based on the user (iCS Administrator or iSM Field Service) of the service. Documentation for any ibml product is also on ibml's [ImageTrac Support web site](#). You will need a client user name and password for our support web site; if you do not know this information or one wasn't provided, contact ibml Customer Support.

## Defects and Issues

The following issues were corrected or addressed in this release:

Case Number (if applicable)	Internal ibml Defect Number	SCS Module	Defect Description	Fix
	58590	Image Quality Analysis Service; FADGI Testing	FADGI profile updated to latest standards. <ul style="list-style-type: none"> <li>Profile Name: <code>ibml_300_ModernTexturalRecords</code></li> </ul>	Profile updated



### Notes:

- Code signing: binary files installed are digitally signed as ibml, Microsoft, or DevExpress.

## ibml Image Quality Analysis Service (IQAS) 1.0.3



- Minimum ibml Scanner Manager version 7.4.1 or greater
- Minimum ibml Capture Suite version 5.1.1 or greater
- Minimum GoldenThread Analysis Software version 6.28.1 - Image Science Associates
- \*See Enhancements table below for any additional minimum version requirements.

Information or links in this document are provided as a convenience and as additional information contained therein. ibml is not responsible for the content of any other sites / provider or any products or services that may be offered through other sites / providers.

## Documentation

Product documentation for the Image Quality Analysis Service is found in ibml Capture Suite's (iCS) Job Setup help file as well as ibml Scanner Manager's (iSM) ParmSetup help file based on the user (iCS Administrator or iSM Field Service) of the service. Documentation for any ibml product is also on ibml's [ImageTrac Support web site](#). You will need a client user name and password for our support web site; if you do not know this information or one wasn't provided, contact ibml Customer Support.

## Defects and Issues

The following issues were corrected or addressed in this release:

Case Number (if applicable)	Internal ibml Defect Number	SCS Module	Defect Description	Fix
	57710	Scan Client; FADGI Testing	<p>FADGI test dialog's "Collect Support Data" does not list the version of FADGI supporting software.</p> <ul style="list-style-type: none"> <li>• Change in Behavior: Version numbers for the test evaluation software and the analysis service is found in the "DocProc.log" file.</li> <li>• Log line is formatted: FADGI Image Analysis:: Versions - Golden Thread x.xx.x, Image Quality Analysis x.x.x.xx</li> <li>• Supports ibml Capture Suite 5.1.2 internal ibml defect number 57206</li> </ul>	Issue corrected



### Notes:

- Code signing: binary files installed are digitally signed as ibml, Microsoft, or DevExpress.

## ibml Image Quality Analysis Service (IQAS) 1.0.2

---



Minimum ibml Scanner Manager version 7.4.1 or greater

Minimum ibml Capture Suite version 5.1.1 or greater

Minimum GoldenThread Analysis Software version 6.28.1 - Image Science Associates

\*See Enhancements table below for any additional minimum version requirements.

Information or links in this document are provided as a convenience and as additional information contained therein. ibml is not responsible for the content of any other sites / provider or any products or services that may be offered through other sites / providers.

### Documentation

Product documentation for the Image Quality Analysis Service is found in ibml Capture Suite's (iCS) Job Setup help file as well as ibml Scanner Manager's (iSM) ParmSetup help file based on the user (iCS Administrator or iSM Field Service) of the service. Documentation for any ibml product is also on ibml's [ImageTrac Support web site](#). You will need a client user name and password for our support web site; if you do not know this information or one wasn't provided, contact ibml Customer Support.



## Enhancements

The following enhancements were made in this release:

Name	Module Name	Changes Minimum Version Requirements	Internal ibml Number
Updated to support Image Science Associates - GoldenThread Analysis Software version 6.28.1	Image Quality Analysis Service	IQAS version 1.0.2 requires GoldenThread Analysis Software version 6.28.1	57203
Updated ibml profile and changed name to <code>ibml_300_ModernTexturalRecords</code>	Image Quality Analysis Service	Used by GoldenThread Analysis Software version 6.28.1	57203



**Notes:**

- Code signing: binary files installed are digitally signed as ibml, Microsoft, or DevExpress.

