



International Plant Protection Convention
Protecting the world's plant resources from pests

IPPC HUB Application

Release Notes

Release Version Nov 2018

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1. Fixes

Reference	Description
IHDS-40	HUB validation tool returning a critical error when transport mode code is 0 (not specified)

2. Enhancements

Reference	Description
IHDS-30	API document enhanced to include the PUSH sequence diagram
IHDS-62	ePhyto XML mapping enhanced to include ERD diagram instead of the previous ad-hoc design.
IHDS-25, IHDS-64, IHDS-37	Following columns have been exposed in the header views for troubleshooting/reporting: <ul style="list-style-type: none">- Locked: indicate that a pull/push operation has been called for the envelope, but no acknowledge has been received yet. When the envelope is locked is not included in the PULL/PUSH operations- Push Attempts: number of push call that have been invoked for the specific envelope- Last Push Error time: time of the last error received by the push operation- Content Size: size of the content in the envelope, it is registered at receiving of the envelope and kept also when the content is removed (on queue retention expiration or acknowledgment)
IHDS-65	XML samples have been added in the validation tool interface
IHDS-35	The hub can send tracking info changes to a PUSH end point, using operation SetTrackingInfoUpdate(HUB Tracking Number). The NPPO setting has to be enabled from the AdminConsole. The updating of the tracking info is one-time and does not retry in case of errors.