

ERROR IMPORTING NETWORKS (ROUTES) IN LOGFAS 7.0.0 AND EARLIER VERSIONS

Last updated: 13 December 2022

Applies to: LOGFAS 7.0.0.

NATO UNCLASSIFIED

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Version	Comments	Date	Author
1.0	Initial version	23 NOV 2022	Yvon RÉGNIER
2.0	Updated version	13 DEC 2022	Andras Amann

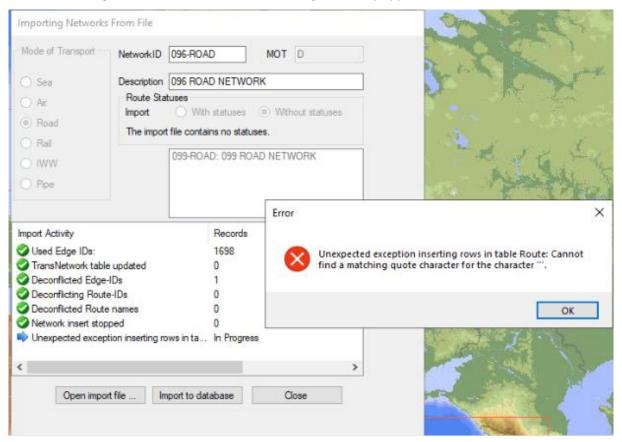
Error when Importing Networks (Routes) in LOGFAS 7.0.0 and earlier versions

1. GENERAL

Through GEOMAN or CORSOM users can export/import Network data from to/from XML files. Starting with LOGFAS 7.1.0 version, Network XML files are exported with complete data. Because of this, when LOGFAS 7.0.0 or an earlier version of LOGFAS is used to import Network XML files exported from 7.1.0 or higher versions, an error may be thrown, in which case the import fails.

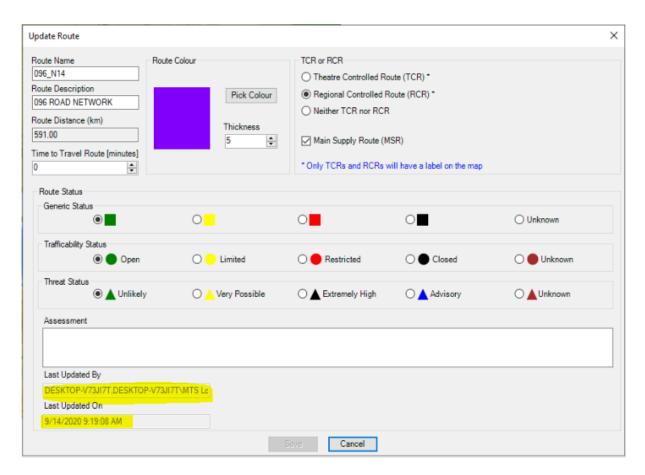
2. SYMPTOMS

When using GEOMAN or CORSOM 7.0.0 or earlier versions to import a Network XML file exported from 7.1.0 or higher LOGFAS versions, the following error may appear:



3. CAUSE

This happens only when importing XML files for Networks with Routes with *Last Update By* and *Last Update On* values, which are populated automatically when updating Route properties.



4. RESOLUTION / WORKAROUND

There is no workaround applicable in LOGFAS 7.0.0. and earlier versions. The import issue has been fixed in LOGFAS 7.1.0 and higher versions. If not possible to upgrade to any of these LOGFAS versions, please email a support request to support.logfas@ncia.nato.int, by mentioning this article number (KB 2022-13).