

FOR OFFICIAL USE ONLY
Certificate of Networkiness (CoN)

Product: PowerLOG-J 2.x

Cert#	Request Type	CoN Type	Approval	Expiration
201620424	Upgrade	Enterprise	3/2/2016	3/3/2019
Mission Area	Domain	Functional Area	Category	
Business	Logistics	Modeling & Simulation	Application	

Description:

PowerLOG-J 2.x is a Government developed acquisition, logistics, and data management tool for the Logistics Management Information (LMI) and Logistics Support Analysis Record (LSAR). This product is used to develop, evaluate, review, and integrate logistics data for materiel systems and generate logistics support summaries such as the Repair Parts and Special Tools Lists (RPSTL), Maintenance Allocation Chart (MAC), Task Analysis, Provisioning Technical Documentation, Bill of Materials, Failure Modes Effects and Criticality Analysis. This solution supports the USAMC Logistics Support Activity (LOGSA) mission.

PowerLOG-J 2.x is installed either on individual computers or an application server. PowerLOG-J 2.x is accessed as a desktop application, and data is entered manually to this product. Data can also be imported from legacy data formats (MIL-STD-1388-2B, GIEA-STD-0007 (up to Rev B), PowerLOG-J 1.x, LSA-036, and CSV formats). As a desktop application, data is saved to the local hard drive. On the application server, the data is saved to the shareable database on a database server. Data stays internal to the local enclave.

Facts:

- This is an upgrade to Certificate 201620063.

CoN Link: https://portal.netcom.army.mil/apps/networkiness/_layouts/NetcomCON/rqstcon2.aspx?requestId=27626

Restrictions:

1. PowerLOG-J 2.x is restricted for use within certified and accredited networks and/or data centers having a current ATO.

POC: netcom.hq.networkiness@mail.mil / (520)538-1199

This Certificate of Networkiness is based on a trusted standardized platform, configured per FDCC. All patches and updates will be provided by the host network administrator (NEC or DECC) in accordance with all technical directives, mandates, and IAVM. This Certificate of Networkiness is no longer valid should the assessed configuration be significantly altered. Per Army Cyber Command guidance, all operating environment will implement HBSS capabilities. Upon expiration of this Certificate of Networkiness, this application must be reassessed to ensure it is still compliant with the GNEC architecture and is still networky. Should this software version be upgraded prior to this expiration, the new version must be evaluated for networkiness.

Additional Comments:

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 Signed on 2016-03-02T05:00:00Z



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