C.1.3 Networked Embedded Systems

Return to Embedded Systems

About

Networked Embedded Systems - is where devices are networked together as peers to provide a “system”. Some examples would be the sensors in a home security or home automation system. Some networked systems can contain hundreds of thousands of peers all working in harmony to monitor large operations such as a dam, an airtraffic control system, or a hospital.

DIDO Specifics

☐ *TBD - to be added/expanded in future revisions of the DIDO RA*

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.c_hwarch:1_embedded:networked&rev=1622864155

Last update: **2021/06/04 23:35**