

Iot Platform User Guide Version 1 4

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IoT Platform User Guide (Version 5 0.0)

This manual is an user guide intended for persons developing applications using APIs based on the use of the IoT Platform

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(hereafter, this service). 1.2 Available Documents The following manuals have been prepared to support customers using this service.

Manual name	Description
IoT Platform Service Details Instruction Manual	Describes service specifications.
IoT Platform User Guide A manual	used to support API usage during application design

IoT Platform User Guide (Version 7.0 1)

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IoT Platform Service Portal Operating Manual (Version 5 0.0)

IoT/M2M Connectivity Management Platform - User Guide, Release 2.0.2
Fig. 2: Dashboard cards. 3.2.1Active SIMs This card shows the number of SIM cards that are in the "Active" state. 3.2.2Available SIMs This card shows the number of SIM cards that are in a state that can transition to "Active" (e.g., suspended). 3.2.3Data

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IoT Platform Service Portal Operating Manual A manual describing the Service Portal. (This manual) IoT Platform User Guide A manual used to support API usage during application design with this service, including specific examples. IoT Platform API Reference An API reference manual used for application design using this service. 1.3 Features

IoT Platform Service Portal Operating Manual (Version 5.1 0)

Version 1.0 3 Internet of Things (IoT) guideline 1. Summary This guideline provides basic information and instruction for using • Internet of Things (IoT) Portal • Internet of Things (IoT) Sensors 2. Internet of Things (IoT) Portal This section provides basic guideline on login the platform, view the sensor status & setup the email

Internet of Things (IoT) Service User Guide

the IoT Platform (hereafter, this service). 1.2. Available Documents
The following manuals have been prepared to support customers using this service. Manual name Description IoT Platform Service Details Instruction Manual Describes service specifications. IoT Platform User Guide A manual used to support API usage during application

IoT Platform API Reference (Version 5.0 0)

The device status is as follows: Online: A device is connected to the IoT platform. If a short-connection device (such as an NB-IoT device) reports no data for 49 consecutive hours (default) after connecting to the IoT platform, the IoT platform changes the device status from Online to Offline.; Offline: If a short-connection device (such as an NB-IoT device) reports no data for 49 consecutive ...

Information_IoT Device Management_User Guide_Management ...

RIO-2010BM User Guide ARTILA 14 4.5 Visual the data in Watson IoT Platform Dashboard With the new boards and cards capability in the Watson Internet of Things platform, you can build your own Custom dashboard without writing any code. You can use the boards as the landing page of interest and then make use of the cards within them to:

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User documentation: Cumulocity IoT Edge: How to install, run and operate Cumulocity IoT Edge, the local version of Cumulocity IoT. Developer documentation: Reference guide: Detailed technical specifications of the programming interfaces of Cumulocity IoT as a reference for software developers. Developer documentation: Web SDK guide

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User documentation: Cumulocity IoT Edge: How to install, run and operate Cumulocity IoT Edge, the local version of Cumulocity IoT. Developer documentation: Reference guide: Detailed technical specifications of the programming interfaces of Cumulocity IoT as a reference for software developers. Developer documentation: Web SDK guide

Content overview - Cumulocity IoT Guides

Accessing and logging into the Cumulocity IoT platform. You access the Cumulocity IoT platform via a web browser. Supported browsers. Our products have been tested with the following desktop web browsers: Edge Browser; Internet Explorer (latest version) Firefox (latest version) Chrome (latest version) Info: Cumulocity IoT is fully functional on Internet Explorer 11. However, layouts may not be perfect in all cases.

Getting Started - Cumulocity IoT Guides

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You need to specify the version of the Cumulocity IoT's microservice library to be used. This can be found on the platform; at the top-right corner, click the tenant user and find the backend version on the pop-up menu. Alternatively, you can retrieve the backend version with a GET request to `/tenant/system/options/system/version`.

Microservice SDK for Java - Cumulocity IoT Guides

The industrial IOT project based on opensource project LEDE, source branch base is tag v17.01.2. It includes four platforms: LS1021A-IOT, LS1012A-RDB, LS1043A-RDB and LS1046A-RDB. All these platforms can be built from LEDE. IOT features each platform can support are listed as below. LS1021A-IOT: BLE, Thread, Wi-Fi and NFC.

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Click the User button at the right of the top bar and then click User settings. In the Edit user dialog box, click Change Password. Enter a password and confirm it. Click Save to apply your settings. Make sure to select a strong password. To support you in doing so a password strength indicator is displayed along with a password change.

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