

# **Ellipse APM**

Certified Environments

Document availability: Public

Document type: Technical

Last updated: 2018-12-05 Document version: 1.0.0

© Copyright 2018 ABB

All Rights Reserved
Confidential and Proprietary
Legal Disclaimer

the product described in this documentation may be connected to, and/or communicate information and data via, a network interface, which should be connected to a secure network. It is your sole responsibility to ensure a secure connection to the network and to establish and maintain appropriate measures (such as but not limited to the installation of firewalls, application of authentication measures, encryption of data, installation of antivirus programs, etc.) to protect the product, the network, your systems, and the interface against any kind of security breach, unauthorised access, interference, intrusion, leakage, damage, or corruption or theft of data. We are not liable for damages or losses related to any such security breach, unauthorised access, interference, intrusion, leakage, damage, or corruption or theft of data.

## **Contents**

Overall information	5
Certification Policy	5
Product Support	5
Supported	5
Certified	5
Ellipse APM 5.1 Certification	6
Certified environmanets	6
Supported environmanets	6

### **Overall information**

This document contains information about environment which were certified with Ellipse APM 5.1.

## **Certification Policy**

ABB is committed to delivering stable, technically current solutions to its clients. This includes the certification of ABB products on computer platforms, and the use of third-party software products. As part of the General Availability (GA) release process, ABB reviews the current list of certified platforms and software, and changes the list as needed. The primary driver for change is the degree of support provided for the platform/software by the third-party vendor. Vendor platforms and software that are reaching the end of their lives are dropped from certification and newer versions are added. The following links provide information on specific vendor lifecycle policies. These policies are considered when ABB prepares the certification levels for each release.

For more information on Microsoft support, refer to the Microsoft Lifecycle policy and schedule:

http://support.microsoft.com/lifecycle/

For more information on Linux - RedHat, refer to the RedHat Lifecycle policy and schedule:

https://access.redhat.com/support/policy/updates/errata

For more information on Ubuntu, refer to the Ubuntu Lifecycle policy and schedule:

https://www.ubuntu.com/about/release-cycle

#### **Product Support**

ABB makes every effort to identify and resolve any known issues found in the release development-cycle. ABB's support classification reflects the degree to which a platform/software product combination has been tested. There are two levels of product support: Supported and Certified.

#### **Supported**

'Supported' means that while ABB has not installed and performed testing on that specific platform, the company does not envision any issues with its use, and will maintain the product on that platform. Because use of the supported platform is less widespread, clients might encounter problems that are platform-specific and require assistance from the vendor (for example, Microsoft) to repair. The possibility that a vendorsupplied patch will be needed is also greater, hence a longer turn-around time for maintenance fixes.

#### Certified

'Certified' means ABB has installed and extensively tested a given platform using specific combinations of ABB products and third-party software. As a result, clients can take a higher degree of confidence in the stability of a product on a platform that has been certified.

## **Ellipse APM 5.1 Certification**

#### **Certified environments**

This table lists the various software platforms against which Ellipse APM 5.1 is certified.

Component	Software environment
APM 5.1 Microservices Cluster (application server)	Linux - RedHat (7.4), Ubuntu (18.04 LTS) .NET Core 2.1
APM 5.1 Database Server	SQL Server 2014 SP1
APM 5.1 Web Client	Internet Explorer 11

#### **Supported environments**

This table lists the various software platforms which are supported but not certified

Component	Software environment
APM 5.1 Microservices Cluster (application server)	CentOS 7.5, Oracle Linux 7.4
APM 5.1 Database Server	SQL Server 2016 or newer
APM 5.1 Web Client	Chrome, Firefox