



# **Release Notes**

# ScaleArc 2019.1

January 2019



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### 1. Overview

This release is a maintenance release.

This document contains the release notes for ScaleArc 2019.1 GA.

For additional details please contact your account manager or contact Ignite Support.

Customers can continue to provide their valuable feedback to our support through our support portal at <u>https://support.ignitetech.com</u>.

# 2. Platforms supported

| OS               | <ul> <li>CentOS 6.10</li> <li>CentOS 7.5</li> <li>RHEL 7.5</li> </ul>   |
|------------------|---|
| MySQL            | <ul> <li>MySQL 5.5, 5.6, 5.7</li> <li>Percona XtraDB Cluster 5.6.20</li> <li>Galera 3.23 (Maria DB 10.3)</li> <li>MariaDB 10.3</li> <li>Amazon Aurora DB</li> </ul>   |
| MS SQL<br>Server | <ul> <li>SQL Server 2005</li> <li>SQL Server 2008, 2008/R2</li> <li>SQL Server 2012</li> <li>SQL Server 2014</li> <li>SQL Server 2016</li> <li>SQL Server 2017 (limited new features support)</li> <li>Azure SQLDB</li> </ul> |

### 3. Changes in Release

- CentOS 7.5 certified
- Customer Defects fixed:

[SCALEARC-7212] - Kerberos related warnings on non-kerberized MSSQL cluster start on ScaleArc HA pair setup

- Marking simple stored procedure calls correctly
- Few internal defects fixed

#### 4. Support discontinuance

- Bug fix will not be provided for ScaleArc versions older than 3.10 after Jun 30, 2019
  - $\circ$  ScaleArc version 3.10 or newer will continue to be supported

## 5. Installation Information

<u>Refer to the Minimum/recommended system requirement to deploy ScaleArc server</u> article for more information on the prerequisites for deployment.

Refer to the <u>Upgrading ScaleArc</u> article for information on upgrading from a previous version of ScaleArc.

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