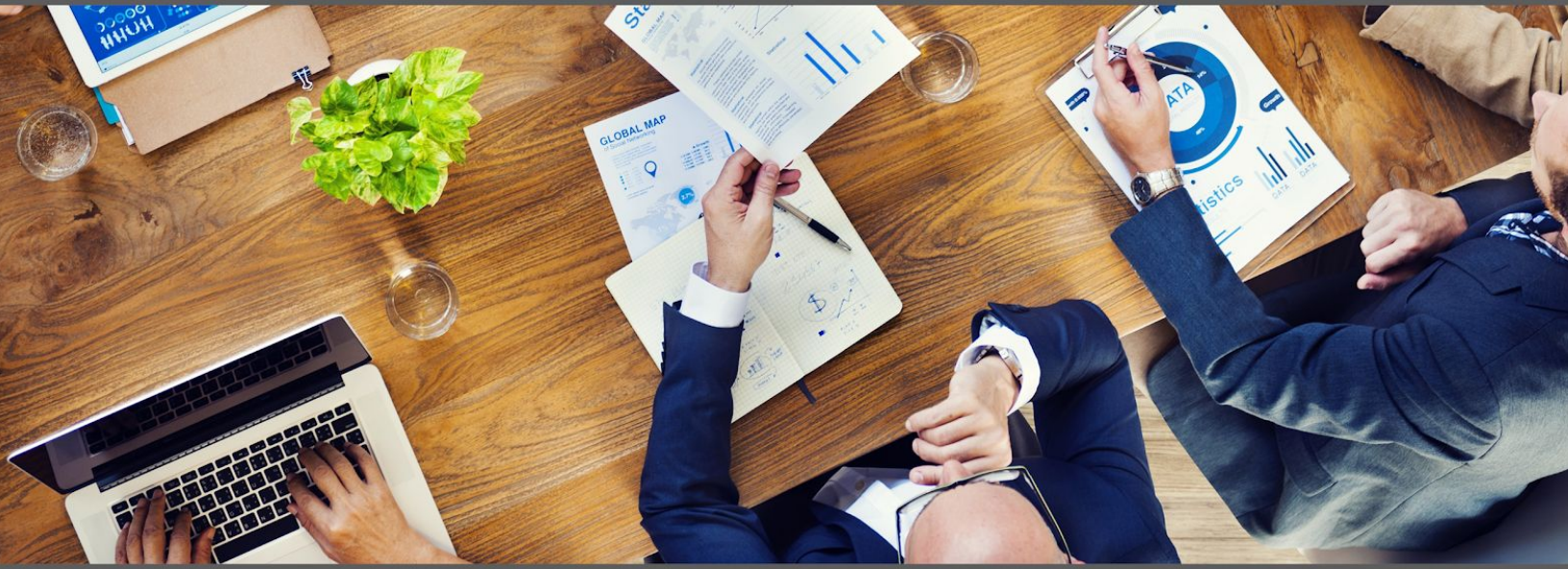




Ignite Technologies
Information Technology Solutions



Release Notes

ScaleArc 2019.6

August 2019



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1. Overview

This release is a maintenance release.

This document contains the release notes for **ScaleArc 2019.6 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 <https://support.ignitetech.com>.

2. Platforms supported

- | | |
|---------------|---|
| OS | <ul style="list-style-type: none">● CentOS 6.10● CentOS 7.5● RHEL 7.5 |
| MySQL | <ul style="list-style-type: none">● MySQL 5.5, 5.6, 5.7● Percona XtraDB Cluster 5.6.20● Galera 3.23 (Maria DB 10.3)● MariaDB 10.3● Amazon Aurora DB |
| MS SQL Server | <ul style="list-style-type: none">● SQL Server 2005● SQL Server 2008, 2008/R2● SQL Server 2012● SQL Server 2014● SQL Server 2016● SQL Server 2017 (limited new features support)● Azure SQLDB |

3. Changes in Release

- **Customer Defects fixed:**
 - [SCALEARC-9204] - ScaleArc RPM install fails in RHEL 7.5
 - [SCALEARC-9390] - 2019.5 CentOS 7.5 based version does not detect network interface correctly during initial setup
- **Few internal defects fixed**
 - [SCALEARC-8880] - ScaleArc creates a deadlock on lb.sqlite database
 - [SCALEARC-9377] - Accidental Volume License Upload needs manual fixing
 - [SCALEARC-9600] - Kinit command fails if it executes right after domain joining
 - [SCALEARC-9750] - ScaleArc web UI hangs on wrong volume license uploading
 - [SCALEARC-9870] - ScaleArc shows UI error when invalid volume license uploaded

4. Support discontinuance

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

5. Installation Information

[Refer to the Minimum/recommended system requirement to deploy ScaleArc server](#) article for more information on the prerequisites for deployment.

Refer to the [Upgrading ScaleArc](#) article for information on upgrading from a previous version of ScaleArc.

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